REPORT RESUMES

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MASTER PLAN FOR PUBLIC JUNIOR COLLEGES IN TEXAS.

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COORDINATING BOARD--TEXAS COLL. AND UNIV., AUSTIN

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DESCRIPTORS- *JUNIOR COLLEGES, HIGHER EDUCATION, *SCHOOL DISTRICTS, *MASTER PLANS, ENROLLMENT PROJECTIONS, *STATE PROGRAMS, *COLLEGE PLANNING, TEXAS,

THIS MASTER PLAN ESTIMATES FUTURE JUNIOR COLLEGE POPULATIONS AND THE MINIMUM NECESSARY ENROLLMENT PER COLLEGE, PROPOSES THE ESTABLISHMENT OF ENOUGH JUNIOR COLLEGE DISTRICTS TO ACCOMMODATE THEM, AND SUGGESTS CERTAIN CURRICULUMS. BASED ON THE NUMBER OF HIGH SCHOOL GRADUATES IN 1963, PROJECTIONS WERE MADE FOR 1968 TO 1977, AND PROJECTIONS ON THESE PROJECTIONS FOR 1977 THROUGH 1986. THE DISTRIBUTION OF POTENTIAL COLLEGE STUDENTS IS SHOWN BY COUNTY. IT WAS ALSO DECIDED THAT, BEFORE THE COORDINATING BOARD GIVES APPROVAL FOR THE FORMATION OF A DISTRICT, IT MUST HAVE A POTENTIAL STUDENT ENROLLMENT OF 1,100 (FTE) WITHIN FIVE YEARS OF ITS ESTABLISHMENT. FOR EACH COLLEGE, A POSSIBLE MAXIMUM COMMUTING DISTANCE OF 50 OR 60 MILES (1 1/4 HOURS) WAS SELECTED, DEPENDING ON HIGHWAY FACILITIES. AFTER POPULATION, GEOGRAPHICAL FACTORS, AND EXISTING COLLEGES WERE TAKEN INTO ACCOUNT, IT WAS DECIDED THAT 54 DISTRICTS WOULD GIVE THE RESIDENTS OF ALL 254 COUNTIES REASONABLE ACCESS TO A JUNIOR COLLEGE. SOME OF THE LARGER, MORE THINLY POPULATED DISTRICTS MAY NEED TWO CAMPUSES TO MEET THE PROXIMITY REQUIREMENT. THE ACADEMIC CURRICULUMS ARE EXPECTED TO BE FAIRLY COMPLETE, AND MOST CAMPUSES WILL OFFER THREE OR MORE 1-YEAR VOCATIONAL COURSES AND/OR 2-YEAR TECHNICAL PROGRAMS AS WELL AS NON-CREDIT OR COMMUNITY-SERVICE COURSES. ENABLING LEGISLATION HAS NOT YET BEEN PASSED FOR BUILDING OR FUNDING OF THE COLLEGES. THE STATE, THE LOCAL DISTRICTS, AND THE COORDINATING BOARD ARE EXPECTED TO COMPLETE THESE AGREEMENTS. (HH)

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Master Plan

for

Public Junior Colleges in Texas

By C. C. COLVERT

Professor and Consultant in Junior College Education

The University of Texas • Austin

FOR

The Coordinating Board: Texas Colleges and Universities • *August, 1967*

JC 680 033

UNIVERSITY OF CALIF.
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MASTER PLAN
FOR
PUBLIC JUNIOR COLLEGES
IN TEXAS

By

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Professor and Consultant in
Junior College Education
The University of Texas
For
The Coordinating Board-
Texas Colleges and Universities

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Secretaries Dorothy Rainosek and Susan Freeman contributed basic work to the production of the Report.

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MASTER PLAN FOR
PUBLIC JUNIOR COLLEGES
IN TEXAS

Introduction

Purpose of the Study.-- The purpose of the Study was to propose junior college districts for Texas which would include the entire state and to place each of the 254 counties into some one of the proposed districts.

Sources of Data.-- The enrollments in grades 1-12 and the number of high school graduates for each of the four (4) years 1962-63 through 1965-66 were secured through the Research Division of the Texas Education Agency. The curriculums in vocational and technical education were secured from the Vocational Education Division of the Texas Education Agency and the curriculums for the college transfer programs were secured from the Coordinating Board, Texas Colleges and Universities. The full-time student equivalents for 1962-63 through 1966-67 were also obtained from the Coordinating Board. As a further check, each president of the public junior colleges in the state was asked to have his staff check the offerings, so obtained and listed, for any errors in reporting. Certain other data such as the full-time student equivalents in the local county where the college is located were secured directly from each college.

Procedures.-- The cohort survival method was used to project the number of high school graduates for each of the four (4) years from 1962-63 through 1965-66. Enrollment data, secured from the Texas Education Agency, were used as bases for the projection of the number of high school graduates through 1976-77. The projection of the number of high school graduates from 1977-78 through 1985-86 were projections on the above projections. This type of statistics is not accurate and is only indicative. The procedure for projecting the number of high school graduates from 1977-78 through 1985-86 will be explained in the next section. All of these calculations were programmed and put through the large computer on The University of Texas campus.

Definition of Terms.-- The following are the definitions of terms used in this Study:

1. Full-time Student Equivalent.-- An academic transfer or technical student who takes 15 semester hours of credit in one semester. The total student-credit hours for a semester divided by 15 is the number of full-time student equivalents for that semester.

A vocational student who takes a full load in terms of clock hours whether that full time is 24 clock hours or 30 clock hours as the particular curriculum demands. The total student-clock hours divided by 24 or 30 as the total demands is the number of full-time student equivalents for that semester.

2. Technical Curriculum is a two-year college-level curriculum which enables the student to work as a technical specialist (technician) upon the completion of the two years.

3. Vocational Curriculum is a one-year trade preparation program which does not require high school graduation for entrance, but the student must be at least 18 years of age.

4. Comprehensive Junior College is one which offers adequate college transfer and technical and vocational curriculums. Such a college also offers evening courses in all of the above curriculums as well as short non-credit courses and other community services.

5. Cohort Survival Method is the determination of a given cohort remaining after the passage of time, e. g., the proportion of original entries in a first grade class which enters the second grade in the year following, and so on through the twelfth grade and number of high school graduates.

6. Index.-- The number of high school graduates for the previous two years in the home county necessary to place one full-time student in the college.

Projection of Junior College Enrollments

Projection of High School Graduates.-- Based upon the actual enrollments in the schools of Texas in each grade 1-12 and the number of high school graduates in each county in Texas during 1962-63 through 1965-66, the projection of the number of high school graduates in each county was made by use of the cohort survival method and the computer. It was decided that the past four years of actual enrollment data were sufficient for these projections. These projections include the years 1967-68 through 1976-77. The projections on projections for 1977-78 through 1985-86 were made as follows:

The average of the sum of the projected number of high school graduates for the two years 1967-68 and 1968-69 was subtracted from the average of the sum of the number of the high school graduates for the years of 1975-76 and 1976-77. This difference is for the ten year period, hence when divided by ten gives the average number of increase or decrease in high school graduates for each year beginning with 1977-78 through 1985-86.

In those counties where the number of high school graduates decrease, the projections upon projections may show a minus number for the last few years. Such projections were adjusted to a positive number deemed suitable for that county.

Instead of listing the number of high school graduates for each of the years from 1977-78 through 1985-86, only those two years previous to the college years of 1981-82 and 1986-87 were so listed. These years were 1979-80 and 1980-81 and also 1984-85 and 1985-86 (See Table 7 of the Appendix).

The total number of full-time student equivalents which is enrolled in each public junior college of Texas which has been in operation two or more years is listed in Table 1. These are for the years 1962-63 through 1966-67. Also included in Table 1 is the number of full-time student equivalents from the home county which is enrolled in the colleges for the four year period 1963-64 through 1966-67 as well as the number of high school graduates for the two years previous to the college year.

By dividing the total number of full-time student equivalents into the number of high school graduates for the two years previous to the college year, an "Index" is thus calculated which indicates the number of such high school graduates in the county in which the college is located (home county) for each full-time student in the college. These "Indexes" are in the Column marked "Index[a] (Table 1)."

The number of high school graduates in the home county for the previous two years necessary to place one full-time student in the college from this county is found by dividing this same number of high school graduates of the county by the number of full-time students from the county. These "Indexes" are indicated in the column marked "Index[b] (Table 1)."

The projected "Indexes" for the number of high school graduates for the two years previous to the college year to place one full-time student equivalent in the junior college of the district when that county is a part of a legal junior college district are also shown in Table 2. It is assumed that the indexes calculated in Table 1 would be true if the county were a legal part of a one, two, or more county district. The actual indexes for 1963-64 through 1966-67 are also included in Table 1. In some cases the actual indexes vary quite widely in relation to the total enrollment for the area and in relation to the enrollment from within the local county.

For example, the indexes for total enrollments of each college vary from 3.58 at Alvin to 0.73 at Clarendon in 1962-63; and from 3.16 at Texas Southmost to 0.52 at Clarendon and Weatherford in 1966-67. The indexes based on county enrollments vary in 1966-67 from 3.44 for South Plains College to a low of 1.47 in Victoria College, both of which are county junior college districts. South Plains has one school district in Cochran County. The indexes for 1966-67 vary for county districts from 2.61 at Weatherford to 1.21 at South Plains.

Based upon the data in Table 1 the "Indexes" for the counties in the different sections of the state are projected for the college years of 1971-72, 1976-77, 1981-82, and 1986-87, as shown in Table 2.

The junior college districts, using county wide districts where possible, are grouped in Table 2 by regions for these "Index" projections. Indexes for other areas of the state are calculated on data for junior college districts which are not county wide but are somewhat adjusted to suit a possible county wide area as a part of a junior college district. The projected indexes for

Table 1

The Ratio (Index^a) Between The Number of Full-Time Student Equivalents For The College Years Indicated In The Table and The Number of High School Graduates Previous Two Years In The County In which The College is located and The Ratio (Index^b) Between The Full-Time Student Equivalents From The Home County Arranged by Size of Colleges.

Year	H. S. Grad. Prev. 2 Years	Total F.T.S.E., Area	Index^a	F.T.S.E. From Home Co.	Index^b
1-499^c		Clarendon			
1962-63	110	150	0.73	--	--
1963-64	91	129	0.71	42	2.17
1964-65	90	152	0.59	43	2.09
1965-66	117	206	0.57	56.6	2.07
1966-67	111	212	0.52	66.4	1.67
		Ranger		Ranger-Cisco, Combined	
1962-63	436	196	2.23	--	--
1963-64	406	235	1.73	329	1.23
1964-65	384	239	1.61	307	1.25
1965-66	428	361	1.19	457	.94
1966-67	472	426	1.11	571	.83
500-999^c		Paris			
1962-63	819	555	1.48	--	--
1963-64	840	439	1.91	260.4	3.23
1964-65	856	516	1.66	301.9	2.83
1965-66	924	596	1.55	362.8	2.55
1966-67	946	526	1.80	311.2	3.04
		Panola			
1962-63	413	317	1.30	--	--
1963-64	375	337	1.11	180	2.08
1964-65	394	341	1.16	184	2.14
1965-66	473	460	1.03	240	1.97
1966-67	501	556	.90	266	1.88

Table 1 (continued)

Year	H. S. Grad. Prev. 2 Years	Total F.T.S.E., Area	Index[a]	F.T.S.E. From Local Co.	Index[b]
		Frank Phillips			
1962-63	670	402	1.67	--	--
1963-64	664	419	1.59		
1964-65	726	431	1.69		
1965-66	866	571	1.52		
1966-67	935	590	1.59		
		Howard			
1962-63	547	488	1.12	--	--
1963-64	573	560	1.02		
1964-65	626	592	1.06		
1965-66	712	722	.99		
1966-67	814	690	1.18		
		Southwest Texas			
1962-63	358	402	.89	--	--
1963-64	366	386	.95		
1964-65	564	404	1.40		
1965-66	564	613	.92		
1966-67	652	731	.89		
		Hill			
1962-63	562	156	2.32	--	--
1963-64	555	297	1.87		
1964-65	521	460	1.13		
1965-66	563	727	.77		
1966-67	604	742	.81		
		Laredo			
1962-63	991	545	1.82	--	--
1963-64	923	555	1.66	492.37	1.85
1964-65	1,031	600	1.72	508.07	2.03
1965-66	1,190	628	1.90	558.18	2.13
1966-67	1,274	755	1.69	718.86	1.77
		Weatherford			
1962-63	499	321	1.56	--	--
1963-64	501	401	1.25	262	1.53
1964-65	513	440	1.17	248	1.77
1965-66	581	764	.76	335	2.28
1966-67	429	826	.52	316	2.61

Table 1 (continued)

Year	H. S. Grad. Prev. 2 Years	Total F.T.S.E., Area	Index[a]	F.T.S.E. From Local Co.	Index[b]
		Cooke			
1962-63	496	420	1.18	--	--
1963-64	528	403	1.31	217	2.43
1964-65	511	718	.71	243	2.10
1965-66	547	811	.68	309	1.77
1966-67	580	915	.63	331	1.75
		Texas Southmost			
1962-63	2,028	550	3.69	--	--
1963-64	2,104	536	3.93		
1964-65	2,300	623	3.69		
1965-66	2,679	756	3.54		
1966-67	3,013	953	3.16		
1,000-1,499[c]		**Temple**			
1962-63	1,561	605	2.58	--	--
1963-64	1,558	688	2.27	499	3.12
1964-65	1,610	924	1.74	741	2.17
1965-66	1,946	1,138	1.71	839	2.32
1966-67	2,104	1,120	1.88	891	2.36
		South Plains			
1962-63	447	265	1.69	--	--
1963-64	392	N.A.	--	114.2	3.44
1964-65	480	354	1.36	204.1	2.35
1965-66	436	810	.54	271.8	1.60
1966-67	485	1,145	.42	399.6	1.21
		Navarro			
1962-63	814	732	1.11	--	--
1963-64	738	799	.92	325	2.27
1964-65	728	906	.80	300	2.43
1965-66	802	1,220	.66	410	1.97
1966-67	846	1,150	.74	436	1.94
		Victoria			
1962-63	792	795	1.00	--	--
1963-64	809	928	.87	552	1.47
1964-65	803	998	.81	612	1.31
1965-66	1,055	1,233	.86	720	1.47
1966-67	1,227	1,270	.97	786	1.56

Table 1 (continued)

Year	H. S. Grad. Prev. 2 Years	Total F.T.S.E., Area	Index[a]	F.T.S.E. From Local Co.	Index[b]
		Alvin			
1962-63	1,740	482	3.61	--	--
1963-64	1,702	532	3.20	--[d]	--[d]
1964-65	1,759	697	2.52		
1965-66	2,121	1,107	1.92		
1966-67	2,334	1,064	2.19		
		Henderson			
1962-63	541	577	.94	--	--
1963-64	528	573	.92	185	2.85
1964-65	485	713	.68	221	2.18
1965-66	550	1,037	.53	289	1.90
1966-67	598	1,402	.43	337	1.77
		Blinn			
1962-63	440	701	.63	--	--
1963-64	446	747	.60		
1964-65	433	868	.50		
1965-66	464	1,242	.37		
1966-67	496	1,444	.34		
1,500-1,999[c]		**Texarkana**			
1962-63	1,374	1,057	1.30	--	--
1963-64	1,390	963	1.44	668	2.08
1964-65	1,453	1,116	1.30	512	2.84
1965-66	1,762	1,338	1.32	671	2.63
1966-67	1,966	1,527	1.29	679	2.90
		Amarillo			
1962-63	2,314	1,221	1.90	--	--
1963-64	2,265	1,196	1.89		
1964-65	2,426	1,313	1.85		
1965-66	3,131	1,767	1.77		
1966-67	3,464	1,802	1.92		
		Wharton			
1962-63	913	1,124	.81	--	--
1963-64	930	1,226	.76	500	1.86
1964-65	981	1,415	.69	523	1.88
1965-66	1,053	1,827	.58	541	1.95
1966-67	1,109	1,876	.59	579	1.91

Table 1 (continued)

Year	H. S. Grad. Prev. 2 Years	Total F.T.S.E., Area	Index[a]	F.T.S.E. From Local Co.	Index[b]
		Odessa			
1962-63	1,574	1,145	1.38	--	--
1963-64	1,660	1,172	1.42	--[d]	--[d]
1964-65	1,704	1,468	1.10		
1965-66	2,105	1,899	1.11		
1966-67	2,551	1,950	1.31		
2,000-2,499[c]		Kilgore			
1962-63	1,662	1,380	1.20	--	--
1963-64	1,739	1,278	1.36	--[d]	--[d]
1964-65	1,788	1,655	1.08		
1965-66	2,080	2,161	.96		
1966-67	2,356	2,324	1.01		
2,500-2,999[c]		Del Mar			
1962-63	3,558	1,686	2.11	--	--
1963-64	3,687	1,727	2.13	--[d]	--[d]
1964-65	4,037	2,059	1.96		
1965-66	4,780	2,487	1.92		
1966-67	5,566	2,673	2.08		
		Tyler			
1962-63	1,994	1,949	1.02	--	--
1963-64	1,955	1,966	.99	1,002	1.95
1964-65	2,005	2,103	.95	1,168	1.72
1965-66	2,421	2,650	.91	1,352	1.79
1966-67	2,782	2,807	.99	1,729	1.61
6,500-6,999[c]		San Antonio			
1962-63	9,941	3,938	2.52	--	--
1963-64	10,248	3,957	2.59	--[d]	--[d]
1964-65	11,880	4,865	2.44		
1965-66	13,955	6,385	2.19		
1966-67	15,702	6,878	2.28		

[a] Index for total enrollment
[b] Index for enrollment from home county
[c] Enrollment size in 1966-67
[d] Data not available from home county

the designated area are calculated on an estimated decrease for the indexes from 1966-67 through 1986-87 based on an actual decrease of the index in the county or counties of the area from 1963-64 through 1966-67. One-half of the annual increase in the "Index" from 1963-64 to 1966-67 may be used for the five year period to 1971-72, one-half of that five year increase used for 1975-76, one-half of this five year increase for 1981-82, and then one-half of this last five year increase for 1986-87. In some cases the increases are not halved but the same increase is used for one five year period as for the previous period, depending upon whether the initial index is quite high or somewhat low. After all, an "Index" cannot decrease forever or at the same rate in latter years as in earlier years.

One of the problems faced regarding the projected indexes was just how low can an index go in relation to the number of high school graduates the previous two years? As previously stated, an index of "1.5" means that for that college year it takes 1.5 high school graduates in the county for the previous two years to place one full-time student in the college. An index of "1.00" would mean it would take only one such student to place a full-time student in the college. For instance, in 1966-67, the county index for South Plains College was 1.21 (Table 2) and for Odessa College it was 1.22 in 1963-64. This means that out of each 121 high school graduates, in Hockley County the previous two years (South Plains College) 100 (121 divided by 1.21) full-time students from that county were enrolled in South Plains College. Actually

Table 2

The Actual Indexes (FTSE from Home County Divided Into High School Graduates Previous Two Years) for College Years of 1963-64 Through 1966-67 and The Projected Indexes for the Counties According to Five Designated Areas of the State

	I. Northeast, East, and Southeast Texas					II. Southeast-Central Texas		III. Southwest Border		IV. El Paso and Adjacent Area	V. West and Texas Panhandle	
College Year	Henderson	Navarro	Panola	Cooke	Grayson	Victoria	Wharton	Texas Southmost	Laredo	Southwest Texas	Odessa	South Plains
						Actual						
1963-64	2.85	2.27	2.08	2.43		1.47	1.86	3.12	1.85	--	1.22	3.44
1964-65	2.18	2.43	2.14	2.10		1.31	1.88	2.17	2.03	2.13	1.53	2.35
1965-66	1.90	1.97	1.97	1.77	2.36[a]	1.47	1.95	2.32	2.13	1.95	1.34	1.60
1966-67	1.77	1.94	1.88	1.75	1.83	1.56	1.91	2.36	1.77	1.85	1.51	1.21
						Projected						
1971-72	1.47					1.46		1.62		1.75		1.20
1976-77	1.32					1.41		1.54		1.65		1.20
1981-82	1.25					1.36		1.50		1.55		1.20
1986-87	1.22					1.31		1.48		1.48		1.20

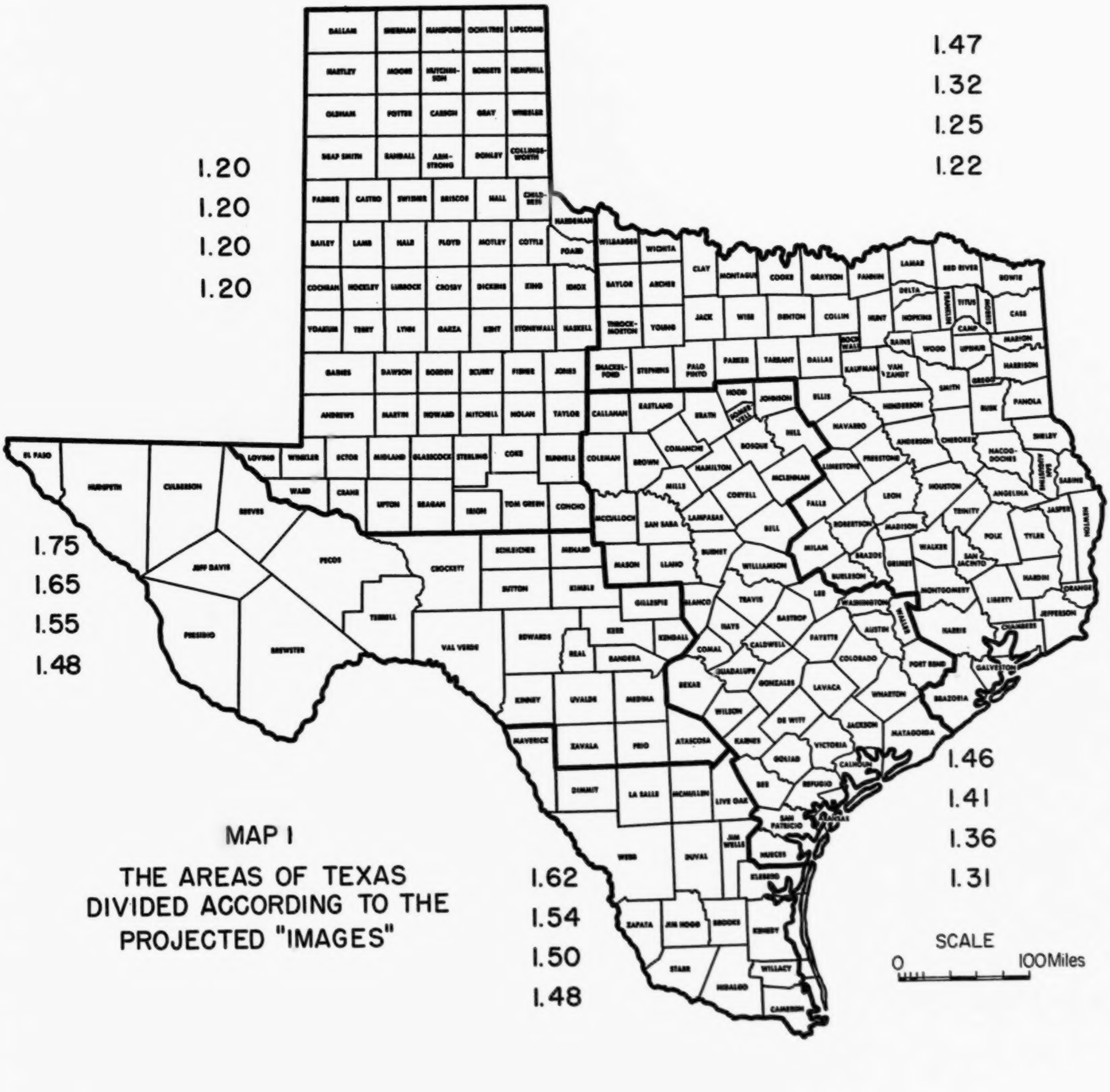
[a] First year of operation

it was 399.6 FTSE's in relation to 485 high school graduates the previous two years. This does not mean that all of these 399.6 FTSE's were high school graduates the two years previous to 1966-67. It does mean that counting the high school graduates the previous two years who were in the college in 1966-67, the number of vocational and technical students, including non-high school graduates, high school graduates, and adults in the county, was included in the 399.6 FTSE's for 1966-67.

It is believed that as the junior colleges become truly comprehensive, as their maturity and stature increase, and as the senior colleges and universities increase admission requirements, the projected indexes for the college years 1971-72, 1975-76, 1981-82, and 1986-87 (Table 2) will be quite correct for projecting the college enrollments in each county for each of the college years indicated.

The sections of the state and the projected "Indexes" for each designated section of the state are shown in Map 1 in order of the college years, viz., 1971-72, 1976-77, 1981-82, and 1986-87. The five sections of the state are rather large as shown in Map 1. They are designated as: I. Northeast, East, and Southeast; II. Southeast Central Texas; III. Southwest Border; IV. El Paso and Adjacent Area; V. West and Texas Panhandle.

Since the projected "Indexes" for each county have been assigned to indicate the number of high school graduates for the two years previous to the college years to be projected, the projected number of full-time junior college student equivalents


1.20
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MAP I

THE AREAS OF TEXAS
DIVIDED ACCORDING TO THE
PROJECTED "IMAGES"

in each county for the above college years can be calculated by dividing the projected index into the number of projected high school graduates for the previous two years.

The data in Table 5 of the Appendix indicate for each county the number of high school graduates for the two years previous to the college years to be projected, the Index for each county and thus the projected number of junior college students for each county.

One interesting sidelight on the number of high school students (the "Index") necessary in each county to enroll one full-time student equivalent in the college is that these indexes have a rank order (rho) correlation with the median income of the family of the county in which the college is located as follows:

Total Enrollment Index--	.27
Local County Enrollment Index--	.19

It seems that the median income of the family has little effect on the number of high school students from the area or home county which is enrolled in the junior college.

Minimum Enrollment Necessary to Establish a Junior College.--The most important factor in determining whether or not a junior college district should have one or more counties included is that of the minimum number of full-time students a district should have before being approved as a potential district. A new junior college district can usually reach its potential within four to five years after its establishment. A second factor may be that of the commuting distance within the district to the college campus or campuses. Possibly in most instances, 50 miles is normal.

In some cases 60 miles may not be too far if highway travel permits a traveling time not to exceed an hour and fifteen minutes each way. A third factor that may determine to which proposed district a county should be assigned is that of the highways through the county to the junior college campus. For instance, Kenedy County must be allocated to a county to the north or south of it because the only through highway runs north and south.

The figures in Table 3 indicate the number of vocational and technical curriculums offered in each public junior college in 1966-67 according to the number of full-time student equivalents. These curriculums do not include business courses such as shorthand, typing, accounting, and the like. They do include data processing.

The data in Table 3 reveal that all junior colleges, regardless of size, offer fairly adequate business courses such as typing, shorthand, and accounting. Larger colleges offer courses in other areas in business. Such courses are, therefore, not a factor in the size of the junior colleges.

The national trend and the trend in Texas is for the public junior colleges to become comprehensive junior colleges. Every study that has been made since 1925 stresses the idea that vocational and technical curriculums should be offered in junior colleges. It is necessary, therefore, in order to serve the youth as well as older adults, in the state, that each public junior college in Texas be a comprehensive junior college.

Table 3

Total Student Credit Hours Offered, The Full-Time Student Equivalents, The Number of Vocational and Technical Curriculums, The Total Student Credit Hours in Business (Exclusive of Data Processing), And the Percentage That The Student Credit Hours of Business is of the Total Student Credit Hours Offered in Each of the Texas Public Junior Colleges in Texas According to Size of Enrollment in 1966-67

College	Total S.C.H.	Total F.T.S.E.	No. of Voc. and Tech. Curric.[a]	Total Business S.C.H.	Per Cent Bus. S.C.H. Is of Total S.C.H.
			Size, 1-499		
Clarendon	3,184	212	0	249	7.82
Ranger	6,360	424	0	627	9.86
			500-999		
Paris	7,846	523	2	1,047	13.34
Panola	8,341	556	1	924	11.08
Cisco	8,522	568	4	836	9.80
Frank Philips	8,845	590	0	773	8.74
Howard	10,345	690	1	1,384	13.38
S. W. Texas	10,888	726	1	746	6.85
Hill	11,057	737	1	1,410	12.75
Laredo	11,365	758	1	1,251	11.00
Weatherford	12,432	829	0	2,070	16.65
Cooke	13,719	915	3	1,644	11.98
Texas So. most	14,301	953	2	1,956	13.67
			1,000-1,499		
Temple	16,804	1,120	1	1,504	8.95
South Plains	17,175	1,145	6	1,810	10.54
Navarro	17,243	1,150	6	2,386	13.84
Lee	18,618	1,241	9	949	5.10
Grayson[b]	18,743	1,250	10	2,643	14.10
Victoria	19,047	1,270	0	1,996	10.48
Alvin	19,942	1,329	5	1,608	8.06
Henderson	20,557	1,370	5	745	3.62
Blinn	21,654	1,444	1	2,146	9.91

Table 3 (Continued)

College	Total S.C.H.	Total F.T.S.E.	No. of Voc. and Tech. Curric.[a]	Total Business S.C.H.	Per Cent Bus. S.C.H. Is of Total S.C.H.
			1,500-1,999		
Texarkana	22,912	1,527	2	3,069	13.39
Amarillo	27,435	1,829	5	2,540	9.76
Wharton	28,133	1,876	5	1,104	3.92
Odessa	29,255	1,950	18	2,995	10.28
			2,000-2,499		
Kilgore	34,857	2,324	13	5,828	16.72
			2,500-2,999		
Del Mar	40,090	2,673	8	2,734	6.82
Tyler	41,670	2,778	4	3,829	9.19
San Jacinto	43,864	2,925	10	2,709	6.17
			6,500-6,999		
San Antonio (St. Philip's)	103,724	6,914	14	6,362	6.13

[a] Including data processing but exclusive of other business

[b] In operation only two years

The figures in Table 3 reveal further that neither of the two junior colleges under 500 FTSE offer any vocational and technical curriculums. The eleven (11) junior colleges in the 500-999 enrollment group have three which offer no such curriculums; five, offer 1; two offer 2; one offers 3; and one, 4 such curriculums.

The number of vocational and technical curriculums offered in the 1,000 to 1,499 enrollment group ranges from one college with none, 2 colleges with one (1) each; two, with 5; two, with 6; one, with 9; to one with 10.

The four colleges in the 1,500-1,999 enrollment goup have one college with 2 curriculums, two with 5, and one, Odessa College, with 18. Kilgore College, the college in the 2,000-2,499 group, has 13 such curriculums. In the 2,500-2,999 enrollment group, Tyler has 4; Del Mar, 8; and San Jacinto, 10. Only one college district, San Antonio-St. Philip's, is above the 2,999 enrollment with 6,914 FTSE. These two campuses offer a total of 14 vocational and technical curriculums. An examination of Table 3 shows that of the colleges up to 1,120 in size only one offers as many as 4 vocational and technical curriculums. Not until a junior college reaches a total FTSE enrollment of 1,145 does it offer more than 4. South Plains with 1,145 and Navarro with 1,150 offer 6 such curriculums. Alvin and Henderson with an enrollment of 1,329 and 1,370 respectively offer 5 each.

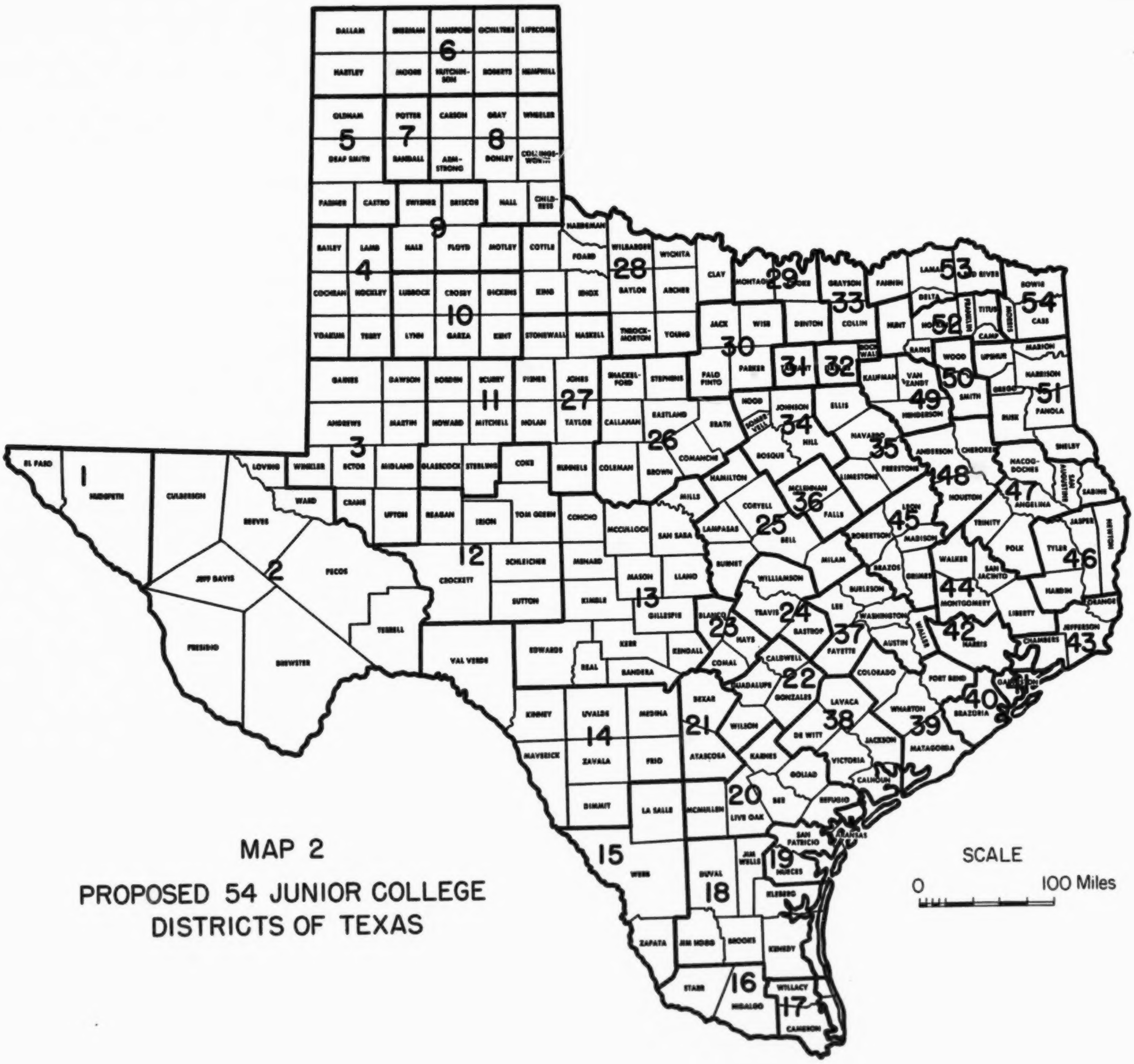
It seems, therefore, that a junior college in Texas must have a full-time student enrollment of 1,100 or above to have a many as five (5) vocational and technical curriculums. One might say four such curriculums are enough, but only one college Cisco, under 1,000 students, offers four such curriculums. One of the criteria for new junior colleges in California is that it must have a minimum of 1,000 students. A total FTSE of 1,100 is, therefore, chosen as the minimum enrollment which a junior college should reach within five years before a district should be organized. In other words, a junior college district should have a potential enrollment of 1,100 FTSE before the Coordinating Board, Texas Colleges and Universities should give approval for such a district. There is no maximum enrollment set. Possibly a commuting distance of 50 to 60 miles in the district to the campus or campuses should be maximum. The highway facilities also could influence both the district in which a county is placed as well as the commuting distance within a district.

The Proposed Junior College Districts For the State of Texas

Based on the above criteria of (1) a minimum full-time student enrollment of 1,100, (2) a commuting distance of 50 to 60 miles, whenever possible, from a campus or one campus of a multiple campus district, and (3) highway facilities to the college campus, fifty-four (54) junior college districts were proposed. The number of junior college districts and the counties in each are shown in Map 2. These same districts by number as portrayed in Map 2 are also listed in Table 4 with the names of the counties listed in each proposed district and the number of full-time students in each, in order of the college years, 1971-72, 1976-77, 1981-82, and 1986-87.

The junior college enrollment data for each county as shown in Table 6 of the Appendix for the above four college years were used to assist in determining the number of counties in each district.

Some of the districts, one in East Texas (number 51) and a few in West Texas, (e.g. Numbers 2, 6, 13, 14, and 28 have to have large areas to attain 1,100 students), may need two campuses, each with fairly complete academic curriculums, but each with three (3) or more vocational and/or technical curriculums. Such a large district, as stated, will provide the minimum number of 1,100 students so that five, six, or more vocational and technical curriculums can be offered. One of the two campuses in the District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MAP 2

PROPOSED 54 JUNIOR COLLEGE DISTRICTS OF TEXAS

Table 4

The 54 Proposed Junior College Districts for Texas, The Counties in Each District, and The Projected Full-Time Student Equivalents in Each in Order Listed for The College Years 1971-72, 1976-77, 1981-82, and 1986-87

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
1	El Paso	5,863	6,786	8,400	10,041
	Hudspeth	47	35	32	34
	Total	5,910	6,821	8,432	10,075
2	Brewster	145	139	155	189
	Culberson	42	50	60	70
	Jeff Davis	30	26	26	27
	Loving	0	0	0	0
	Pecos	211	230	259	299
	Presidio	71	72	54	49
	Reeves	193	188	201	203
	Terrell	34	33	27	28
	Ward	314	279	232	215
	Total	1,040	1,017	1,014	1,080
3	Andrews	314	267	186	144
	Crane	135	109	99	91
	Dawson	304	252	217	200
	Ector	2,415	2,531	2,720	2,937
	Gaines	239	261	275	292
	Martin	103	95	95	95
	Midland	1,864	1,765	1,760	1,843
	Upton	83	91	83	79
	Winkler	271	228	175	142
	Total	5,728	5,599	5,610	5,823

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
4	Bailey	228	231	221	229
	Cochran	149	112	88	72
	Hockley	473	343	325	313
	Lamb	427	353	315	282
	Terry	295	274	238	222
	Yoakum	165	187	168	152
	Total	1,737	1,500	1,355	1,270
5	Castro	227	259	298	339
	Deaf Smith	482	608	903	1,111
	Oldham	118	159	168	193
	Parmer	285	295	304	329
	Total	1,112	1,321	1,673	1,972
6	Dallam	185	199	184	193
	Hansford	228	242	255	288
	Hartley	39	77	94	119
	Hemphill	69	80	91	99
	Hutchinson	634	458	458	417
	Lipscomb	113	117	141	149
	Moore	373	353	337	320
	Ochiltree	219	186	168	152
	Roberts	24	17	23	23
	Sherman	99	115	138	163
	Total	1,983	1,844	1,889	1,923
7	Potter	3,315	3,200	3,223	3,348
	Randall	321	409	577	710
	Total	3,636	3,609	3,800	4,058

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
8	Armstrong	40	44	42	42
	Carson	178	148	129	104
	Childress	134	95	75	75
	Collingsworth	108	83	56	56
	Donley	88	93	69	61
	Gray	683	621	602	552
	Hall	133	116	89	83
	Wheeler	148	147	136	128
	Total	1,512	1,347	1,198	1,101
9	Briscoe	83	60	53	44
	Floyd	213	238	195	195
	Hale	983	953	1,089	1,198
	Motley	61	48	48	48
	Swisher	330	333	313	321
	Total	1,670	1,632	1,698	1,806
10	Crosby	197	178	151	143
	Dickens	103	68	65	60
	Garza	119	88	59	34
	Kent	45	33	38	46
	Lubbock	3,768	4,301	4,708	5,358
	Lynn	180	154	131	123
	Total	4,412	4,822	5,152	5,764
11	Borden	25	26	27	27
	Glasscock	23	37	37	37
	Howard	777	725	695	712
	Mitchell	221	194	158	142
	Scurry	429	303	231	173
	Sterling	19	22	28	28
	Total	1,494	1,307	1,176	1,119

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
12	Coke	74	60	57	57
	Crockett	51	56	59	68
	Irion	23	28	33	33
	Reagan	109	103	101	109
	Schleicher	38	29	27	27
	Sutton	45	47	45	47
	Tom Green	1,598	1,704	1,770	1,920
	Total	1,938	2,027	2,092	2,261
13	Bandera	59	47	56	52
	Concho	74	43	24	24
	Edwards	41	41	43	45
	Gillespie	183	193	208	239
	Kendall	126	141	119	138
	Kerr	261	295	392	444
	Kimbell	52	52	51	47
	Llano	100	111	121	134
	McCulloch	129	106	92	95
	Mason	65	65	66	69
	Menard	27	30	25	20
	Mills	64	57	33	34
	Real	8	9	6	6
	San Saba	96	87	78	66
	Total	1,285	1,277	1,314	1,413
14	Dimmit	123	118	95	90
	Frio	130	161	168	183
	Kinney	27	24	32	40
	Maverick	212	221	259	289
	Medina	296	302	328	351
	Uvalde	275	300	338	381
	Val Verde	420	505	581	697
	Zavala	148	174	193	222
	Total	1,631	1,805	1,994	2,253

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
15	La Salle	85	64	82	90
	Webb	1,062	1,434	1,748	2,109
	Zapata	77	75	101	116
	Total	1,224	1,573	1,931	2,315
16	Hidalgo	3,102	2,955	3,120	3,486
	Starr	401	381	406	445
	Total	3,503	3,336	3,526	3,931
17	Cameron	2,290	2,255	2,215	2,360
	Willacy	197	167	147	135
	Total	2,487	2,422	2,362	2,495
18	Brooks	160	195	222	245
	Duval	271	294	328	346
	Jim Hogg	72	63	62	61
	Jim Wells	569	596	533	568
	Kenedy	0	0	0	0
	Kleberg	359	366	361	366
	Total	1,431	1,514	1,506	1,586
19	Aransas	151	162	244	299
	Nueces	4,569	5,005	5,517	6,270
	San Patricio	980	1,087	1,192	1,444
	Total	5,700	6,254	6,953	8,013
20	Bee	403	393	397	412
	Goliad	108	109	107	118
	Karnes	284	259	239	241
	Live Oak	140	118	121	123
	McMullen	14	13	12	12
	Refugio	223	238	240	249
	Total	1,172	1,130	1,116	1,155

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
21	Atascosa	305	339	401	461
	Bexar	15,088	18,035	20,794	25,221
	Total	15,393	18,374	21,195	25,682
22	Caldwell	261	255	240	242
	Gonzales	297	288	289	292
	Guadalupe	688	992	1,202	1,470
	Wilson	288	279	313	332
	Total	1,534	1,814	2,044	2,336
23	Blanco	86	86	81	84
	Comal	553	640	808	923
	Hays	521	689	953	1,188
	Total	1,160	1,415	1,842	2,195
24	Bastrop	301	265	301	289
	Travis	3,908	4,638	5,575	6,597
	Williamson	658	681	649	689
	Total	4,867	5,584	6,525	7,575
25	Bell	1,584	1,789	1,917	2,135
	Burnet	155	166	183	198
	Coryell	402	427	483	540
	Hamilton	132	104	110	99
	Lampasas	154	126	107	81
	Milam	365	328	288	230
	Total	2,792	2,940	3,088	3,283
26	Brown	411	461	499	526
	Callahan	184	214	207	231
	Coleman	156	144	102	75
	Comanche	176	173	176	168
	Eastland	277	231	221	214
	Erath	223	214	204	189
	Shackelford	56	64	43	28
	Stephens	122	126	123	110
	Total	1,605	1,627	1,575	1,541

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
27	Fisher	139	127	103	94
	Haskell	178	131	117	113
	Jones	320	241	192	167
	Nolan	363	329	272	222
	Runnels	268	240	202	168
	Stonewall	66	51	46	42
	Taylor	1,778	1,703	1,633	1,550
	Total	3,112	2,822	2,565	2,356
28	Archer	127	157	159	171
	Baylor	100	96	86	80
	Clay	179	156	140	119
	Cottle	63	50	43	34
	Foard	51	31	25	25
	Hardeman	184	128	117	113
	King	13	13	17	17
	Knox	118	110	80	75
	Throckmorton	47	31	30	30
	Wichita	1,963	1,995	1,953	1,894
	Wilbarger	207	189	183	171
	Young	241	218	209	189
	Total	3,293	3,174	3,042	2,918
29	Cooke	381	406	378	363
	Denton	963	1,389	1,759	2,089
	Montague	245	264	269	243
	Total	1,589	2,059	2,406	2,695
30	Jack	123	121	133	136
	Palo Pinto	344	515	710	843
	Parker	391	437	533	612
	Wise	330	413	478	530
	Total	1,188	1,486	1,854	2,121

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
31	Tarrant	12,222	15,650	18,290	21,051
32	Dallas	20,561	28,003	35,600	42,295
	Rockwall	116	109	89	82
	Total	20,677	28,112	35,689	42,377
33	Collin	836	1,221	1,690	1,986
	Grayson	1,317	1,698	2,073	2,312
	Total	2,153	2,919	3,763	4,298
34	Bosque	181	201	205	205
	Hill	394	328	294	286
	Hood	94	87	85	80
	Johnson	797	913	1,040	1,195
	Somervell	51	47	42	51
	Total	1,517	1,576	1,666	1,817
35	Ellis	791	912	972	1,037
	Freestone	250	223	171	164
	Limestone	290	254	240	230
	Navarro	533	539	491	438
	Total	1,864	1,928	1,874	1,869
36	Falls	341	302	264	246
	McLennan	2,684	2,582	2,763	2,860
	Total	3,025	2,884	3,027	3,106

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
37	Austin	253	258	255	257
	Burleson	173	189	184	172
	Fayette	353	331	273	260
	Lee	221	173	186	170
	Waller	276	316	352	404
	Washington	312	343	314	298
	Total	1,588	1,610	1,564	1,561
38	Calhoun	416	450	549	639
	Dewitt	410	418	362	345
	Jackson	327	303	277	272
	Lavaca	227	256	307	341
	Victoria	1,079	1,329	1,574	1,886
	Total	2,459	2,756	3,069	3,483
39	Colorado	405	378	365	387
	Fort Bend	977	1,241	1,381	1,678
	Matagorda	668	734	868	1,023
	Wharton	932	954	981	1,095
	Total	2,982	3,307	3,595	4,183
40	Brazoria	2,140	2,701	3,290	4,004
41	Galveston	3,650	4,825	6,219	7,454
42	Harris	26,746	39,217	46,061	58,370
43	Chambers	233	236	214	203
	Jefferson	5,212	5,972	6,478	6,973
	Orange	1,450	1,829	2,183	2,507
	Total	6,895	8,037	8,875	9,683

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
44	Liberty	643	681	660	668
	Montgomery	913	1,449	1,901	2,407
	San Jacinto	146	148	162	175
	Walker	318	354	434	470
	Total	2,020	2,632	3,157	3,720
45	Brazos	804	1,108	1,225	1,361
	Grimes	254	273	308	324
	Leon	211	214	210	182
	Madison	133	133	132	127
	Robertson	323	330	360	385
	Total	1,725	2,058	2,235	2,379
46	Hardin	652	773	904	1,008
	Jasper	499	574	671	745
	Newton	218	261	236	250
	Tyler	278	285	311	311
	Total	1,647	1,893	2,122	2,314
47	Angelina	771	942	1,100	1,217
	Nacodoches	563	580	562	552
	Polk	227	259	276	291
	Sabine	122	119	126	121
	San Augustine	162	154	142	137
	Trinity	146	142	146	149
	Total	1,991	2,196	2,352	2,467
48	Anderson	579	589	594	568
	Cherokee	476	513	488	467
	Houston	437	398	390	400
	Total	1,492	1,500	1,472	1,435

Table 4 (continued)

Dist. No.	Counties	Projected Junior College Enrollment			
		1971-72	1976-77	1981-82	1986-87
49	Henderson	410	446	490	502
	Kaufman	593	708	799	860
	Van Zandt	414	443	477	489
	Total	1,417	1,597	1,766	1,851
50	Smith	1,964	2,206	2,389	2,546
	Wood	362	364	358	343
	Total	2,326	2,570	2,747	2,889
51	Gregg	1,747	1,966	2,290	2,477
	Harrison	934	944	955	913
	Marion	187	204	187	175
	Panola	344	314	285	243
	Rusk	588	551	465	353
	Shelby	373	403	384	361
	Upshur	423	499	600	664
	Total	4,596	4,881	5,166	5,186
52	Camp	189	198	233	247
	Franklin	65	84	98	100
	Hopkins	351	411	445	456
	Hunt	663	829	890	977
	Rains	74	113	125	144
	Titus	212	189	183	164
	Total	1,554	1,824	1,974	2,088
53	Delta	110	109	99	88
	Fannin	339	353	338	328
	Lamar	633	716	832	869
	Red River	365	458	537	607
	Total	1,447	1,636	1,806	1,892
54	Bowie	1,345	1,421	1,495	1,491
	Cass	496	506	488	500
	Morris	304	311	286	277
	Total	2,145	2,238	2,269	2,268

will be within commuting distance of the students, and only those students (much fewer in number) who would need one of the specialized vocational and technical curriculums at the fartherest campus would have a greater distance to travel, or have to board and room.

The largest number of counties (14) is in District 13. Four districts with only one county are Tarrant, Galveston, Brazoria, and Harris. Galveston, geographically, does not lend itself to a multiple county district. Ordinarily, Dallas and Bexar Counties should have been single county districts. Rockwall County was included with Dallas County because of its proximity to a planned campus in Dallas County, and Atascosa County and Bexar Counties were placed in one district, because Atascosa County seemed to fit best into this district due to the roads and its proximity to Bexar County. The other counties adjacent to Bexar County are needed to provide other adequate districts as far as minimum enrollments are concerned.

The projected number of full-time student equivalents for each of the college years 1971-72, 1976-77, 1981-82, and 1986-87 are shown in Table 5 for each of the 54 proposed junior college districts. The frequency distribution of the projected enrollments for each of the 54 proposed junior college districts for the above four college years are listed in Table 6. There were 13 colleges in 1971-72 with 1,000 to 1,499 projected enrollment up to two (2) districts with enrollments from 20,000 to 29,999. The enrollment range in 1976-77 was 8 colleges in the 1,000 to 1,499

Table 5

The Projected Full-Time Student Enrollment in Each of The 54 Proposed Public Junior College Districts for Texas for Each of the College Years As Indicated

Junior College Dist. No.	Projected Enrollments for College Years			
	1971-72	1976-77	1981-82	1986-87
1	5,910	6,821	8,432	10,075
2	1,040	1,017	1,014	1,080
3	5,728	5,599	5,610	5,823
4	1,737	1,500	1,355	1,270
5	1,112	1,321	1,673	1,972
6	1,983	1,844	1,889	1,923
7	3,636	3,609	3,800	4,058
8	1,512	1,347	1,198	1,101
9	1,670	1,632	1,698	1,806
10	4,412	4,822	5,152	5,764
11	1,494	1,307	1,176	1,119
12	1,938	2,027	2,092	2,261
13	1,285	1,277	1,314	1,413
14	1,631	1,805	1,994	2,253
15	1,224	1,573	1,931	2,315
16	3,503	3,336	3,526	3,931
17	2,487	2,422	2,362	2,495
18	1,431	1,514	1,506	1,586
19	5,700	6,254	6,953	8,013
20	1,172	1,130	1,116	1,155
21	15,393	18,374	21,195	25,662
22	1,534	1,814	2,044	2,336
23	1,160	1,415	1,842	2,195
24	4,867	5,584	6,525	7,575
25	2,792	2,940	3,088	3,283
26	1,605	1,627	1,575	1,541
27	3,112	2,822	2,565	2,356
28	3,293	3,174	3,042	2,918
29	1,589	2,059	2,406	2,695
30	1,188	1,486	1,854	2,121
31	12,222	15,650	18,290	21,051
32	20,677	28,112	35,689	42,377
33	2,153	2,919	3,763	4,298
34	1,517	1,576	1,666	1,817
35	1,864	1,928	1,874	1,869
36	3,025	2,884	3,027	3,106
37	1,588	1,610	1,564	1,561
38	2,459	2,756	3,069	3,483

Table 5 (continued)

Junior College Dist. No.	Projected Enrollments for College Years			
	1971-72	1976-77	1981-82	1986-87
39	2,982	3,307	3,595	4,183
40	2,140	2,701	3,290	4,004
41	3,650	4,825	6,219	7,454
42	26,746	39,217	46,061	58,370
43	6,895	8,037	8,875	9,683
44	2,020	2,632	3,157	3,720
45	1,725	2,058	2,235	2,379
46	1,647	1,893	2,122	2,314
47	1,991	2,196	2,352	2,467
48	1,492	1,500	1,472	1,435
49	1,417	1,597	1,766	1,851
50	2,326	2,570	2,747	2,889
51	4,596	4,881	5,166	5,186
52	1,554	1,824	1,974	2,088
53	1,447	1,636	1,806	1,892
54	2,145	2,238	2,269	2,268
Total All Districts	197,531	234,109	265,669	305,528

Table 6

The Number of Junior Colleges for the College Years Indicated According to Enrollment Size

Enrollment Categories	College Year 1971-72	1976-77	1981-82	1986-87
1,000-1,499	12	8	7	7
1,500-1,999	16	16	15	10
2,000-2,499	7	6	8	13
2,500-2,999	2	8	2	3
3,000-3,499	3	3	6	3
3,500-3,999	3	1	4	2
4,000-4,499	1	-	-	4
4,500-4,999	2	3	-	-
5,000-5,499	-	-	2	1
5,500-5,999	2	2	1	1
6,000-6,499	1	1	1	1
6,500-6,999	1	1	2	-
7,000-7,999	-	-	-	2
8,000-8,999	-	1	2	1
9,000-9,999	-	-	-	1
10,000-14,999	1	-	-	1
15,000-19,999	1	2	1	-
20,000-29,999	2	1	1	2
30,000-39,999	-	1	1	-
40,000-49,999	-	-	1	1
50,000-59,999	-	-	-	1
Total	54	54	54	54

and one (1) with 30,000 to 39,999. The 1981-82 range was 7 colleges in the 1,000 to 1,499 up to one (1) college with 40,000-49,999 (46,061, actual). The projected enrollment in 1986-87 has 7 colleges in the 1,000 to 1,499 group and up to 50,000 to 59,999 (58,370, actual).

Other Considerations

Each county in the state should be in a comprehensive junior college district. Thought must be given to proposed ways and means which can enable the people, through legislation, to implement each of the proposed districts,or the equivalent, as soon as possible.

There may have to be state financial aid to the districts for buildings and equipment. Such aid should not be given until and unless the people in the particular district proposed by the Coordinating Board, Texas Colleges and Universities agree to establish such a district and meet whatever criteria are set up for it.

Careful thought and planning must be given to an agreement between the Coordinating Board and the District as to guarantees of curriculums to be offered, especially with regard to vocational and technical areas.

There may be other financial matters to be studied as to the educational operation of the college.

APPENDIX

Table 7

The Actual Number of High School Graduates From 1962-63 Through 1965-66, the Projected Number From 1966-67 Through 1976-77 and For 1979-80, 1980-81, 1984-85 and 1985-86 for Each County of Texas

ar	Anderson	Andrews	Angelina	Aransas	Archer	Armstrong	Atascosa
				Actual			
-63	234	148	420	42	77	23	192
-64	391	151	431	50	77	27	185
-65	417	165	538	62	86	28	244
-66	464	198	540	81	81	24	203
				Projected			
-67	413	174	540	73	100	26	211
-68	430	201	506	76	117	29	236
-69	399	197	553	89	85	32	258
-70	416	194	539	97	99	25	269
-71	435	183	594	123	87	23	265
-72	422	185	613	117	110	25	257
-73	410	185	620	125	101	28	265
-74	419	147	623	138	90	25	280
-75	389	178	598	109	107	28	286
-76	389	142	646	120	100	25	273
-77	389	129	649	145	96	25	290
				Projections on Projections			
-80	374	119	682	163	99	25	308
-81	369	114	693	169	100	25	314
-85	349	89	737	193	104	25	338
-86	344	84	748	199	105	25	344

Year	Austin	Bailey	Bandera	Bastrop	Baylor	Bee	Bell
				Actual			
62-63	158	80	44	191	52	212	757
63-64	164	129	39	198	65	232	853
64-65	187	119	55	219	70	275	1,093
65-66	187	121	51	232	70	277	1,011
				Projected			
66-67	177	110	50	213	80	265	1,071
67-68	204	121	50	213	65	266	1,062
68-69	173	123	59	235	64	241	1,053
69-70	177	129	57	230	76	276	1,156
70-71	192	144	47	210	71	313	1,157
71-72	175	137	44	224	68	305	1,145
72-73	216	146	53	207	73	286	1,257
73-74	178	139	47	196	58	290	1,262
74-75	184	139	40	189	65	281	1,272
75-76	180	138	38	184	62	273	1,250
76-77	177	129	47	215	57	270	1,237
				Projections on Projections			
79-80	174	132	44	206	54	270	1,294
80-81	173	133	43	203	53	270	1,313
84-85	169	137	39	191	49	270	1,389
85-86	168	138	38	188	48	270	1,408

Year	Bexar	Blanco	Borden	Bosque	Bowie	Brazoria	Brazos
				Actual			
62-63	5,249	55	12	116	695	828	435
63-64	6,531	47	08	123	758	931	424
64-65	7,424	48	17	169	1,004	1,190	550
65-66	8,278	58	15	135	962	1,144	625
				Projected			
66-67	8,865	64	15	147	906	1,228	531
67-68	9,289	66	16	141	926	1,240	590
68-69	9,960	70	11	167	938	1,410	565
69-70	10,675	64	17	117	954	1,566	557
70-71	11,353	61	13	147	1,023	1,558	625
71-72	11,599	64	13	157	1,020	1,655	647
72-73	11,798	54	13	149	974	1,803	662
73-74	12,361	64	13	163	947	1,851	680
74-75	12,686	64	19	148	964	1,898	749
75-76	12,743	57	12	136	912	1,911	714
76-77	12,474	55	16	143	952	1,968	720
				Projections on Projections			
80-81	13,902	55	16	140	937	2,199	759
81-82	14,378	55	16	139	932	2,276	772
84-85	16,282	55	16	135	912	2,584	824
85-86	16,758	55	16	134	907	2,661	837

Year	Brewster	Briscoe	Brooks	Brown	Burleson	Burnet	Caldwell
				Actual			
62-63	58	32	80	234	124	88	195
63-64	70	40	89	243	131	79	148
64-65	67	51	121	338	157	118	180
65-66	80	29	115	287	131	106	183
				Projected			
66-67	95	44	124	287	154	93	193
67-68	96	46	131	277	143	106	192
68-69	83	44	118	299	140	98	186
69-70	118	49	137	293	134	114	179
70-71	136	50	122	307	120	112	202
71-72	103	44	135	314	130	121	204
72-73	92	45	142	323	139	106	200
73-74	108	36	135	310	134	109	172
74-75	117	38	165	336	132	113	177
75-76	113	34	135	314	118	121	183
76-77	106	35	156	336	122	121	167
				Projections on Projections			
79-80	122	32	165	339	116	124	164
80-81	126	31	168	340	114	125	163
84-85	138	27	180	344	106	129	159
85-86	142	26	183	345	104	130	158

ear	Calhoun	Callahan	Cameron	Camp	Carson	Cass	Castro
				Actual			
2-63	156	97	1,107	90	87	296	67
3-64	173	116	1,193	119	89	302	79
4-65	221	126	1,486	124	130	264	99
5-66	250	132	1,527	126	110	358	110
				Projected			
6-67	243	142	1,597	141	107	318	98
7-68	272	126	1,645	145	106	499	110
8-69	290	138	1,916	143	121	396	120
9-70	276	131	1,885	135	105	352	129
0-71	332	137	1,825	143	109	377	143
1-72	342	126	1,894	141	112	349	155
2-73	326	167	1,867	137	109	335	148
3-74	333	139	1,838	138	105	332	162
4-75	328	146	1,715	134	85	355	163
5-76	306	156	1,757	127	92	313	148
6-77	342	134	1,602	142	88	305	161
				Projections on Projections			
9-80	369	140	1,653	145	79	305	176
0-81	378	142	1,670	146	76	305	181
4-85	414	150	1,738	150	64	305	201
5-86	423	152	1,755	151	61	305	206

ear	Chambers	Cherokee	Childress	Clay	Cochran	Coke	Coleman
Actual							
2-63	112	316	89	98	74	29	140
3-64	144	298	76	97	68	36	148
4-65	173	381	100	114	93	39	112
5-66	171	358	101	135	71	34	153
Projected							
6-67	171	325	103	117	87	41	128
7-68	158	348	75	119	91	53	127
8-69	145	330	84	115	90	39	110
9-70	163	351	88	132	86	46	120
0-71	180	349	73	131	93	43	107
1-72	165	369	75	119	70	39	108
2-73	155	323	73	118	90	39	110
3-74	172	355	61	128	69	35	108
4-75	156	343	63	116	66	39	102
5-76	156	334	51	90	68	33	101
6-77	141	319	50	98	60	34	83
Projections on Projections							
9-80	135	307	45	89	54	34	71
0-81	133	303	45	86	52	34	67
4-85	125	287	45	74	44	34	51
5-86	123	283	45	71	42	34	47

ear	Collin	Collingsworth	Colorado	Comal	Comanche	Concho	Cooke
Actual							
2-63	461	64	166	199	118	35	258
3-64	434	77	212	258	105	27	253
4-65	548	99	238	320	160	46	294
5-66	593	68	257	320	134	60	286
Projected							
6-67	538	83	267	376	137	37	270
7-68	533	64	266	356	136	47	308
8-69	556	73	264	353	119	33	299
9-70	597	55	290	417	141	49	276
-71	632	75	301	391	116	40	284
1-72	676	58	290	423	118	39	278
2-73	706	59	288	416	134	39	296
3-74	783	53	279	451	129	34	276
4-75	805	49	264	444	125	26	260
5-76	807	51	269	459	119	25	276
6-77	948	47	245	477	127	25	247
Projections on Projections							
9-80	1,041	38	248	522	121	16	238
0-81	1,072	35	249	537	119	13	235
4-85	1,196	23	253	597	111	13	223
5-86	1,227	20	254	612	105	12	220

ear	Coryell	Cottle	Crane	Crockett	Crosby	Culberson	Dallam
				Actual			
2-63	178	23	54	19	83	25	72
3-64	186	42	62	28	98	28	72
4-65	264	45	61	40	105	35	96
5-66	264	33	84	36	111	34	99
				Projected			
6-67	232	41	75	28	99	27	105
7-68	273	31	88	36	140	29	105
8-69	257	39	85	42	121	38	123
9-70	275	36	82	48	121	35	112
0-71	312	39	80	42	115	38	110
1-72	284	43	91	42	119	42	111
2-73	310	36	78	52	110	43	110
3-74	300	32	66	42	103	43	106
4-75	294	33	70	47	111	43	129
5-76	308	27	61	46	102	39	110
6-77	311	29	63	42	94	43	107
				Projections on Projections			
9-80	326	26	60	45	91	46	110
0-81	331	25	59	46	90	47	111
4-85	351	21	55	50	86	51	115
5-86	356	20	54	51	85	52	116

ear	Dallas	Dawson	Deaf Smith	Delta	Denton	De Witt	Dicken
				Actual			
2-63	7,896	192	101	97	504	243	58
3-64	9,240	143	131	88	468	264	48
4-65	12,269	234	192	134	638	300	80
5-66	12,012	225	174	93	620	316	67
				Projected			
6-67	14,036	204	186	96	602	314	62
7-68	14,297	207	230	78	659	303	72
8-69	15,223	201	217	74	662	316	72
9-70	16,064	176	283	93	688	296	61
0-71	17,011	189	295	68	728	302	63
1-72	17,899	181	306	78	781	308	47
2-73	18,248	168	316	64	760	289	52
3-74	19,356	181	358	85	859	296	58
4-75	19,969	166	315	82	863	301	45
5-76	20,481	136	414	62	971	279	37
6-77	21,628	128	454	59	977	260	34
				Projections on Projections			
9-80	21,895	98	529	44	1,082	248	40
0-81	22,605	88	554	39	1,117	244	38
4-85	25,445	48	654	19	1,257	228	38
5-86	26,155	38	679	14	1,292	224	34

ear	Dimmit	Donley	Duval	Eastland	Ector	Edwards	Ellis
				Actual			
2-63	70	47	155	203	838	21	464
3-64	70	43	191	181	866	27	482
4-65	97	64	229	247	1,239	27	553
5-66	95	47	218	225	1,312	37	530
				Projected			
6-67	86	45	206	212	1,330	35	542
7-68	83	53	228	197	1,326	37	581
8-69	88	64	206	202	1,378	32	569
9-70	104	54	232	212	1,442	39	569
0-71	96	52	207	193	1,456	33	594
1-72	100	62	234	176	1,483	29	596
2-73	90	50	232	177	1,486	34	620
3-74	93	51	232	176	1,507	37	589
4-75	86	61	205	167	1,503	34	602
5-76	95	50	248	159	1,534	34	602
6-77	75	45	239	146	1,541	33	590
				Projections on Projections			
9-80	72	42	245	150	1,619	33	605
0-81	71	41	247	150	1,645	33	610
4-85	67	37	255	140	1,749	33	630
5-86	66	36	257	140	1,775	33	635

ear	El Paso	Erath	Falls	Fannin	Fayette	Fisher	Floyd
Actual							
2-63	2,358	151	199	199	205	83	118
3-64	3,001	100	209	232	210	67	92
4-65	3,893	196	288	290	247	91	124
5-66	3,955	171	273	283	231	69	124
Projected							
6-67	4,229	166	255	251	253	73	125
7-68	4,174	135	246	264	224	85	117
8-69	4,646	151	275	236	244	92	111
9-70	5,080	156	249	248	256	77	128
0-71	5,180	170	253	250	260	90	127
1-72	5,407	149	241	252	248	91	129
2-73	5,304	140	226	208	256	75	137
3-74	5,514	152	231	251	243	75	127
4-75	5,526	139	202	236	237	70	151
5-76	5,671	162	197	230	230	82	135
6-77	5,866	149	189	232	196	65	117
Projections on Projections							
9-80	6,418	140	165	214	187	62	117
0-81	6,602	137	165	208	184	61	117
4-85	7,338	125	150	210	172	57	117
5-86	7,522	122	150	190	169	56	117

Year	Foard	Ft. Bend	Franklin	Freeston	Frio	Gaines	Galveston
				Actual			
2-63	31	369	49	195	118	125	1,392
3-64	40	435	43	183	98	92	1,623
4-65	41	489	59	196	119	140	2,112
5-66	33	511	54	190	109	143	1,928
				Projected			
6-67	37	573	49	180	102	126	2,169
7-68	36	571	68	193	110	135	2,262
8-69	26	640	68	173	122	141	2,458
9-70	36	701	43	180	100	146	2,557
0-71	25	726	53	188	128	141	2,808
1-72	30	763	43	163	113	150	2,787
2-73	24	811	56	169	123	138	2,791
3-74	21	802	55	157	124	158	2,850
4-75	20	928	56	160	137	148	3,115
5-76	17	822	55	134	128	165	3,264
6-77	17	827	61	128	127	158	3,425
				Projections on Projections			
9-80	15	923	61	110	130	164	3,821
0-81	15	955	61	104	131	166	3,953
4-85	15	1,083	61	100	135	174	4,481
5-86	15	1,115	61	100	136	176	4,613

ear	Garza	Gillespie	Glasscock	Goliad	Gonzales	Gray	Grayson
Actual							
2-63	67	100	8	37	174	289	777
3-64	61	107	4	48	230	302	744
4-65	89	123	15	65	218	438	1,032
5-66	66	126	16	69	205	411	847
Projected							
6-67	63	139	15	70	207	413	931
7-68	58	134	15	66	205	363	1,033
8-69	66	138	15	72	204	407	975
9-70	82	172	12	70	202	391	917
0-71	61	149	16	87	232	429	1,019
1-72	64	150	15	72	207	418	1,000
2-73	63	143	15	78	220	391	1,072
3-74	60	147	15	70	207	414	1,152
4-75	54	170	18	77	211	390	1,123
5-76	51	148	26	77	195	355	1,118
6-77	46	151	23	69	200	382	1,215
Projections on Projections							
9-80	37	160	22	72	197	364	1,284
0-81	34	163	22	73	196	358	1,307
4-85	22	175	22	77	192	334	1,399
5-86	19	178	22	78	191	328	1,422

ear	Gregg	Grimes	Guadalupe	Hale	Hall	Hamilton	Hansford
				Acutal			
2-63	883	140	273	317	93	113	59
3-64	905	134	352	371	76	99	81
4-65	1,175	184	419	436	109	98	91
5-66	1,181	163	445	493	95	82	116
				Projected			
6-67	1,189	154	396	501	93	92	123
7-68	1,154	188	464	518	87	90	129
8-69	1,212	169	457	553	75	90	119
9-70	1,282	190	494	570	85	101	151
0-71	1,286	183	510	609	75	91	122
1-72	1,316	192	581	626	70	78	121
2-73	1,260	190	608	606	82	87	151
3-74	1,386	192	713	597	69	92	122
4-75	1,287	189	666	563	64	89	147
5-76	1,308	171	733	580	75	57	143
6-77	1,375	189	716	608	64	82	139
				Projections on Projections			
9-80	1,423	192	803	647	55	76	151
0-81	1,439	193	832	660	52	74	155
4-85	1,503	197	948	712	50	66	171
5-86	1,519	198	977	725	50	64	175

Year	Hardemon	Hardin	Harris	Harrison	Hartley	Haskell	Hays
				Actual			
2-63	89	304	10,931	530	11	119	213
3-64	92	375	12,434	614	17	86	217
4-65	117	418	15,883	692	15	136	232
5-66	99	414	16,229	708	16	121	298
				Projected			
6-67	116	442	17,231	718	19	111	299
7-68	120	475	17,753	691	31	121	327
8-69	122	444	19,667	681	23	127	400
9-70	120	488	18,239	685	27	114	368
0-71	101	471	21,077	688	20	100	392
1-72	109	501	22,728	699	29	97	408
2-73	101	502	23,515	640	38	91	401
3-74	91	553	24,478	673	35	90	483
4-75	82	509	25,586	623	46	75	476
5-76	72	511	26,181	623	46	75	495
6-77	73	530	26,757	625	46	74	557
				Projections on Projections			
9-80	70	560	29,880	601	55	59	635
0-81	70	570	30,921	593	58	54	661
4-85	70	610	35,085	561	70	34	765
5-86	65	620	36,126	553	73	29	791

ear	Hemphill	Henderson	Hidalgo	Hill	Hockley	Hood	Hopkins
				Actual			
2-63	38	246	1,303	264	177	53	209
3-64	27	239	1,391	257	203	56	228
4-65	47	311	1,715	306	233	75	266
5-66	34	287	1,774	298	252	71	265
				Projected			
6-67	44	297	1,989	271	236	72	264
7-68	44	276	2,050	298	242	82	267
8-69	39	295	2,264	298	272	61	265
9-70	38	304	2,507	298	288	61	254
0-71	45	298	2,518	277	279	76	262
1-72	39	311	2,610	260	248	62	278
2-73	45	315	2,331	275	234	69	250
3-74	45	288	2,399	238	204	70	259
4-75	51	302	2,283	229	226	55	283
5-76	45	287	2,268	234	186	67	259
6-77	51	306	2,172	209	178	61	278
				Projections on Projections			
9-80	54	306	2,316	205	195	58	278
0-81	55	306	2,364	195	195	57	278
4-85	59	306	2,556	188	195	53	278
5-86	60	306	2,604	187	195	52	278

ear	Houston	Howard	Hudspeth	Hunt	Hutchinson	Irion	Jack
				Actual			
2-63	245	318	44	415	350	12	98
3-64	232	308	30	433	376	12	89
4-65	280	404	40	442	490	18	66
5-66	233	410	34	450	445	16	102
				Projected			
6-67	307	364	40	448	409	17	93
7-68	253	410	44	445	391	18	80
8-69	304	439	63	485	410	15	85
9-70	363	464	43	464	385	14	98
0-71	279	468	40	510	405	14	83
1-72	326	444	32	515	356	20	90
2-73	257	438	31	539	338	19	83
3-74	271	457	37	554	287	17	78
4-75	262	430	34	561	277	17	82
5-76	263	440	23	533	275	16	78
6-77	244	410	21	528	275	20	83
				Projections on Projections			
9-80	244	416	50	552	275	20	83
0-81	244	418	50	560	275	20	83
4-85	244	426	50	592	250	20	83
5-86	244	428	50	600	250	20	83

Year	Jackson	Jasper	Jeff Davis	Jefferson	Jim Hogg	Jim Wells	Johnson
				Actual			
62-63	167	291	13	2,514	54	346	327
63-64	195	276	17	2,821	71	380	350
64-65	207	263	21	3,562	78	453	515
65-66	242	364	22	3,418	65	318	455
				Projected			
66-67	210	345	27	3,578	67	448	485
67-68	239	333	24	3,599	62	447	493
68-69	249	344	24	3,704	77	439	555
69-70	228	367	32	3,741	61	444	573
70-71	249	367	21	3,920	55	478	590
71-72	252	367	27	3,927	73	484	609
72-73	239	382	23	3,913	59	443	591
73-74	237	374	30	3,918	55	422	623
74-75	207	389	18	3,998	55	454	665
75-76	220	369	24	3,885	42	464	623
76-77	195	395	20	3,905	47	386	655
				Projections on Projections			
9-80	189	416	20	4,028	48	398	700
0-81	187	423	20	4,069	45	402	715
4-85	179	451	20	4,233	45	418	775
5-86	177	458	20	4,274	45	422	790

ear	Jones	Karnes	Kaufman	Kendall	Kent	Kerr	Kimble
				Actual			
2-63	216	147	305	62	7	158	43
3-64	215	159	333	78	13	160	38
4-65	143	179	402	95	19	223	53
5-66	242	186	424	77	9	206	37
				Projected			
6-67	184	195	437	89	17	214	30
7-68	195	197	398	120	20	237	44
8-69	213	194	426	95	18	219	48
9-70	203	208	443	113	27	226	46
0-71	181	207	428	107	27	231	45
1-72	174	197	454	102	12	227	42
2-73	165	196	437	109	21	209	49
3-74	160	190	443	119	21	221	36
4-75	154	187	489	114	19	240	56
5-76	135	178	445	118	20	246	29
6-77	131	166	482	85	19	286	43
			Projections on Projections				
9-80	113	163	497	91	22	301	40
0-81	107	162	502	93	23	306	39
4-85	100	158	522	101	27	326	35
5-86	100	157	527	103	28	331	34

ear	King	Kinney	Kleberg	Knox	Lamar	Lamb	Lampases
			Actual				
2-63	5	18	179	91	422	186	93
3-64	7	19	235	86	434	187	101
4-65	11	16	286	112	490	259	131
5-66	3	14	266	44	456	232	114
			Projected				
6-67	5	25	308	82	499	282	129
7-68	9	25	254	70	465	233	105
8-69	4	17	289	82	460	253	112
9-70	8	22	297	69	460	256	116
0-71	8	26	284	73	471	256	109
1-72	10	28	321	61	498	242	122
2-73	9	20	303	66	490	226	95
3-74	10	22	320	66	498	226	100
4-75	6	17	285	71	474	221	99
5-76	10	22	279	61	471	203	79
-77	10	21	271	55	513	203	87
			Projections on Projections				
9-80	10	24	271	49	519	191	75
0-81	10	25	271	47	521	187	71
-85	10	29	271	45	529	171	55
-86	10	30	271	45	531	167	51

Year	La Salle	Lavaca	Lee	Leon	Liberty	Limestone	Lipscomb
				Actual			
2-63	36	141	132	155	380	177	50
3-64	48	135	112	154	395	221	38
4-65	48	155	165	175	446	258	72
5-66	47	157	137	185	441	235	52
				Projected			
6-67	55	155	151	152	479	239	60
7-68	46	138	132	199	429	218	57
8-69	56	153	148	165	497	216	63
9-70	58	167	154	143	475	212	72
0-71	80	165	168	167	470	214	63
1-72	62	164	173	155	470	204	65
2-73	64	176	176	155	452	177	49
3-74	52	167	166	152	463	180	64
4-75	46	197	132	148	452	180	68
5-76	53	164	112	135	447	155	72
6-77	58	198	137	145	416	129	81
				Projections on Projections			
9-80	61	207	128	133	413	150	83
0-81	62	210	125	129	412	150	84
4-85	66	222	113	113	408	140	89
5-86	67	225	110	109	407	140	90

ear	Live Oak	Llano	Lubbock	Lynn	Madison	Marion	Martin
				Actual			
2-63	81	42	1,234	103	81	81	50
3-64	78	42	1,323	88	81	141	59
4-65	78	61	1,755	103	100	148	58
5-66	96	73	1,810	99	90	139	62
				Projected			
6-67	99	58	1,896	115	80	133	73
7-68	99	66	1,930	101	97	149	71
8-69	94	68	2,131	108	86	158	78
9-70	105	61	2,188	97	97	134	60
0-71	122	85	2,334	119	98	141	63
1-72	97	95	2,387	123	95	145	74
2-73	111	71	2,444	96	97	128	59
3-74	115	72	2,425	108	83	137	70
4-75	99	74	2,580	95	87	140	57
5-76	83	82	2,581	90	88	129	57
6-77	91	79	2,552	82	86	124	57
				Projections on Projections			
9-80	91	82	2,786	79	83	118	57
0-81	91	83	2,864	78	82	116	57
4-85	91	87	3,176	74	78	108	57
5-86	91	88	3,254	73	77	106	57

ear	Mason	Matagorda	Maverick	McCulloch	McLennan	McMullen	Medina
				Actual			
2-63	48	261	96	97	1,296	4	160
3-64	49	295	114	92	1,493	10	214
4-65	74	354	130	123	1,850	5	242
5-66	53	368	135	111	1,832	12	238
				Projected			
6-67	53	443	164	97	1,768	11	249
7-68	47	474	134	93	1,853	7	256
8-69	47	458	162	106	1,890	8	240
9-70	44	478	157	106	1,934	7	249
0-71	51	498	187	85	1,984	15	269
1-72	36	532	174	83	1,929	9	282
2-73	45	502	170	88	1,899	15	255
3-74	41	550	182	87	1,859	15	240
4-75	49	524	178	80	1,851	9	259
5-76	42	511	162	70	1,789	11	240
6-77	36	534	180	71	1,882	9	251
				Projections on Projections			
9-80	45	582	192	65	1,879	9	254
0-81	45	598	196	60	1,878	9	255
4-85	45	662	212	63	1,874	9	259
5-86	45	678	216	62	1,873	9	260

ear	Menard	Midland	Milam	Mills	Mitchell	Montague	Montgomery
				Actual			
2-63	24	626	230	49	115	168	293
3-64	21	641	239	62	108	157	329
4-65	37	928	298	63	148	210	423
5-66	30	919	287	71	115	214	453
				Projected			
6-67	25	896	275	56	132	179	469
7-68	22	952	276	58	148	192	525
8-69	29	1,033	294	53	149	196	629
9-70	23	1,107	268	47	138	162	630
0-71	24	1,130	268	47	127	198	712
1-72	23	1,175	267	51	146	185	740
2-73	26	1,124	240	42	141	185	833
3-74	20	1,065	268	50	122	187	854
4-75	28	1,098	221	39	113	186	918
5-76	21	1,020	212	42	120	162	995
6-77	23	1,021	208	33	102	182	992
				Projections on Projections			
9-80	20	1,051	184	24	96	170	1,160
0-81	19	1,061	176	21	94	166	1,216
4-85	15	1,101	144	22	86	150	1,440
5-86	14	1,111	136	23	84	146	1,496

ear	Moore	Morris	Motley	Nacogdoches	Navarro	Newton	Nolan
				Actual			
2-63	185	161	31	337	362	116	197
3-64	169	196	28	329	366	157	201
4-65	228	237	47	405	436	162	253
5-66	216	182	32	389	410	141	236
				Projected			
6-67	208	212	44	380	387	158	200
7-68	243	227	41	388	387	174	224
8-69	213	201	53	431	381	161	227
9-70	228	231	36	390	387	168	209
0-71	220	216	37	437	396	153	226
1-72	213	221	36	408	387	173	227
2-73	208	224	31	387	381	168	210
3-74	209	206	31	405	367	176	209
4-75	222	221	29	398	369	169	204
5-76	202	190	28	368	343	175	191
6-77	209	186	22	362	335	144	184
				Projections on Projections			
9-80	203	180	27	353	311	147	166
0-81	201	178	27	350	303	148	160
4-85	193	170	27	338	271	152	136
5-86	191	168	27	335	263	153	130

ear	Nueces	Ochiltree	Oldham	Orange	Palo Pinto	Panola	Parker
				Actual			
2-63	1,963	80	42	604	152	172	251
3-64	2,074	95	59	684	151	222	262
4-65	2,706	135	45	874	212	251	319
5-66	2,860	129	76	978	232	250	110
				Projected			
6-67	2,841	118	70	953	217	232	248
7-68	2,957	130	73	980	251	255	238
8-69	3,181	146	66	1,062	225	217	258
9-70	3,290	124	73	1,067	243	256	286
0-71	3,381	139	68	1,065	262	250	288
1-72	3,548	121	95	1,097	274	241	265
2-73	3,544	125	96	1,136	304	230	283
3-74	3,568	119	77	1,151	349	203	312
4-75	3,572	115	100	1,159	348	227	286
5-76	3,485	108	91	1,255	332	188	291
6-77	3,503	108	90	1,249	395	199	305
				Projections on Projections			
9-80	3,716	102	99	1,348	437	181	329
0-81	3,787	100	102	1,381	451	175	337
4-85	4,071	92	114	1,513	507	151	369
5-86	4,142	90	117	1,546	521	145	377

ear	Parmer	Pecos	Polk	Potter	Presidio	Rains	Randall
				Actual			
2-63	113	114	169	1,100	56	44	88
3-64	110	95	167	1,326	54	35	78
4-65	151	162	194	1,805	66	44	114
5-66	145	147	118	1,659	60	53	125
				Projected			
6-67	139	152	163	1,699	71	61	127
7-68	152	147	145	1,750	54	54	137
8-69	135	169	191	1,820	62	62	146
9-70	172	175	165	1,961	53	52	178
0-71	170	195	169	2,017	71	56	207
1-72	168	174	177	2,004	67	66	187
2-73	152	173	158	1,938	49	62	203
3-74	182	180	170	1,988	50	75	239
4-75	172	187	180	1,960	65	80	231
5-76	182	192	162	1,880	54	69	260
6-77	172	187	169	1,881	45	71	290
				Projections on Projections			
9-80	181	199	172	1,926	42	77	338
0-81	184	203	173	1,941	41	79	354
4-85	196	219	177	2,001	37	87	418
5-86	199	223	178	2,016	36	89	434

ear	Reagan	Real	Red River	Reeves	Refugio	Roberts	Robertson
Actual							
2-63	42	13	219	108	141	17	211
3-64	38	10	196	142	133	14	173
4-65	53	13	203	175	166	11	208
5-66	41	14	263	142	162	20	194
Projected							
6-67	62	12	234	158	179	18	214
7-68	54	8	241	145	164	15	207
8-69	47	10	285	155	167	12	249
9-70	60	7	277	158	161	16	212
0-71	71	7	259	179	164	13	263
1-72	74	7	300	160	192	16	228
2-73	68	8	280	154	184	13	232
3-74	69	11	281	165	156	17	228
4-75	62	6	316	165	170	10	216
5-76	61	8	289	145	165	10	220
6-77	57	8	311	159	163	14	218
Projections on Projections							
9-80	60	4	332	156	163	14	224
0-81	61	5	339	155	163	14	226
4-85	65	4	367	151	163	14	234
5-86	66	5	374	150	163	14	236

ear	Rockwell	Runnels	Rusk	Sabine	San Augustine	San Jacinto	San Patricio
				Actual			
2-63	68	146	396	74	93	63	321
3-64	76	161	434	84	124	85	365
4-65	99	187	489	80	103	94	468
5-66	95	169	503	93	101	83	478
				Projected			
6-67	92	156	510	94	120	95	555
7-68	64	157	473	84	108	98	600
8-69	74	168	448	92	116	129	663
9-70	93	168	429	95	113	101	675
0-71	78	153	435	85	125	113	756
1-72	75	151	441	87	106	109	762
2-73	72	140	402	87	109	121	768
3-74	74	160	408	96	108	96	762
4-75	74	153	380	77	105	102	769
5-76	70	135	347	80	98	94	763
6-77	66	135	343	82	92	98	716
			Projections on Projections				
9-80	57	123	298	79	89	101	797
0-81	54	119	283	78	88	102	824
4-85	50	103	223	74	84	106	932
5-86	50	99	208	73	83	107	959

ear	San Saba	Schleicher	Scurry	Shackelford	Shelby	Sherman	Smith
				Actual			
2-63	72	25	167	34	247	30	959
3-64	74	34	200	35	260	32	1,046
4-65	82	34	249	49	329	50	1,375
5-66	75	30	242	55	281	35	1,307
				Projected			
6-67	68	32	221	43	281	43	1,380
7-68	77	36	249	48	284	44	1,310
8-69	81	28	247	56	295	52	1,363
9-70	66	34	252	40	280	56	1,432
0-71	74	33	263	42	268	63	1,455
-72	72	28	236	46	274	42	1,507
2-73	61	33	226	38	261	69	1,482
3-74	63	29	203	42	289	48	1,504
4-75	61	24	182	46	259	61	1,438
5-76	61	24	181	38	273	77	1,474
6-77	60	24	163	34	254	72	1,451
				Projections on Projections			
-80	54	21	142	28	242	81	1,487
-81	52	20	135	26	238	84	1,499
-85	44	20	107	18	222	96	1,547
-86	42	20	100	16	218	99	1,559

ear	Somervell	Starr	Stephens	Sterling	Stonewall	Sutton	Swisher
				Actual			
2-63	24	189	91	7	41	46	141
3-64	30	228	64	8	33	33	112
4-65	23	226	114	15	47	37	173
5-66	22	251	84	15	40	34	194
				Projected			
6-67	40	327	93	14	37	40	153
7-68	32	294	95	9	36	37	182
8-69	25	298	81	14	46	43	173
9-70	38	325	89	12	35	37	204
0-71	36	324	91	11	44	41	192
1-72	46	329	79	16	43	44	162
2-73	24	305	80	15	34	43	200
3-74	30	319	91	17	33	38	205
4-75	34	288	89	13	33	45	196
5-76	32	298	77	13	28	32	204
6-77	25	287	84	17	28	35	184
				Projections on Projections			
9-80	28	302	78	17	28	35	187
0-81	29	307	76	17	27	35	188
4-85	33	327	68	17	25	35	192
5-86	34	332	66	17	25	35	193

ear	Tarrant	Taylor	Terrell	Terry	Throckmorton	Titus	Tom Green
Actual							
2-63	4,835	784	24	109	28	206	599
3-64	5,644	882	22	131	24	184	690
4-65	7,249	1,071	26	171	35	256	859
5-66	7,870	1,019	31	168	24	216	792
Projected							
6-67	7,516	1,059	30	138	34	159	830
7-68	7,598	1,025	26	162	36	170	847
8-69	8,290	1,055	33	182	33	170	904
9-70	8,706	1,050	31	186	34	157	950
0-71	9,261	1,084	29	168	35	155	967
1-72	9,122	1,107	29	194	27	145	944
2-73	9,729	1,061	29	154	24	148	976
3-74	10,075	1,037	28	162	23	128	941
4-75	10,352	1,068	29	173	23	129	1,034
5-76	10,306	975	26	156	18	120	1,011
6-77	10,444	915	21	150	22	109	999
Projections on Projections							
9-80	11,290	985	21	144	19	115	1,053
0-81	11,572	975	21	142	18	114	1,071
4-85	12,700	935	21	134	19	101	1,143
5-86	12,982	925	21	132	18	99	1,161

ear	Travis	Trinity	Tyler	Upshur	Upton	Uvalde	Val Verde	Van Zandt
				Actual				
2-63	1,711	108	174	244	61	198	209	222
3-64	1,985	91	151	252	59	193	214	215
4-65	2,337	94	208	289	71	179	282	330
5-66	2,262	94	190	306	75	231	270	274
				Projected				
6-67	2,596	119	170	292	87	208	319	289
7-68	2,569	107	189	289	85	251	305	308
8-69	2,604	91	178	298	81	276	343	267
9-70	2,765	119	202	308	49	262	353	295
0-71	2,940	96	206	314	51	220	382	313
1-72	3,077	109	189	292	54	270	426	298
2-73	3,014	87	198	308	52	237	393	324
3-74	3,233	102	202	283	54	294	411	281
4-75	3,235	91	205	304	59	262	414	280
5-76	3,305	96	171	355	50	233	410	305
6-77	3,420	91	198	354	45	248	405	298
				Projections on Projections				
9-80	3,738	91	195	372	51	260	444	298
0-81	3,844	91	194	378	49	264	457	298
4-85	4,268	91	190	402	49	280	509	298
5-86	4,374	91	189	408	46	284	522	298

ear	Victoria	Walker	Waller	Ward	Washington	Webb	Wharton	Wheeler
				Actual				
2-63	377	169	143	109	220	478	482	84
3-64	426	204	163	151	213	553	499	96
4-65	629	224	152	156	251	637	554	115
5-66	598	204	178	184	245	637	555	88
				Projected				
6-67	652	224	154	171	247	703	562	99
7-68	694	219	180	182	241	658	629	96
8-69	753	225	183	168	219	799	627	86
9-70	767	228	200	191	219	811	649	90
0-71	808	239	203	186	240	910	711	88
1-72	832	221	215	178	251	981	679	94
2-73	898	238	214	167	254	1,019	680	96
3-74	916	233	238	166	226	1,074	669	106
4-75	943	239	238	180	224	1,076	674	84
5-76	931	228	207	155	229	1,132	671	92
6-77	955	261	222	146	207	1,136	632	85
				Projections on Projections				
9-80	1,054	270	237	140	198	1,286	662	82
0-81	1,087	273	242	138	195	1,336	672	81
4-85	1,219	285	262	130	183	1,536	712	77
5-86	1,252	288	267	128	180	1,586	722	76

ear	Wichita	Wilbarger	Willacy	Williamson	Wilson	Winkler	Wise
				Actual			
2-63	1,053	165	120	317	157	93	163
3-64	1,115	172	131	302	166	136	182
4-65	1,396	196	156	455	178	163	234
5-66	1,393	199	180	424	210	166	212
				Projected			
6-67	1,303	160	147	476	174	176	195
7-68	1,357	171	158	435	182	176	241
8-69	1,337	164	159	481	226	181	221
9-70	1,452	150	149	484	196	160	240
0-71	1,434	154	170	477	224	165	245
1-72	1,401	121	142	473	190	176	265
2-73	1,330	137	152	502	183	165	265
3-74	1,357	133	135	451	217	145	271
4-75	1,377	135	127	485	200	145	283
5-76	1,257	114	130	475	194	129	262
6-77	1,266	119	110	434	209	119	281
				Projections on Projections			
9-80	1,227	119	115	440	212	107	296
0-81	1,214	110	105	442	213	103	301
4-85	1,162	107	100	450	217	87	321
5-86	1,149	102	100	452	218	83	326

ear	Wood	Yoakum	Young	Zapata	Zavala
Actual					
2-63	273	95	141	20	73
3-64	247	93	135	30	76
4-65	290	111	182	30	96
5-66	298	134	158	49	122
Projected					
6-67	271	112	159	46	115
7-68	259	100	158	57	107
8-69	284	116	175	61	147
9-70	276	93	170	56	129
0-71	256	105	184	69	130
1-72	261	113	166	61	146
2-73	257	109	157	80	148
3-74	231	104	155	66	140
4-75	244	123	143	67	142
5-76	236	101	145	49	145
6-77	90	108	141	69	139
Projections on Projections					
9-80	225	102	132	75	148
0-81	222	100	129	77	151
-85	211	92	117	85	163
-86	208	90	114	87	166

Table 8

The Projected Potential Junior College Enrollment in Each County of Texas Based Upon The "Indexes" and High School Graduates For The Previous Two Years For The Years Indicated

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Anderson	
1971-72	851	1.47	579
1976-77	778	1.32	589
1981-82	743	1.25	594
1986-87	693	1.22	568
		Andrews	
1971-72	377	1.20	314
1976-77	320	1.20	267
1981-82	223	1.20	186
1986-87	173	1.20	144
		Angelina	
1971-72	1,133	1.47	771
1976-77	1,244	1.32	942
1981-82	1,375	1.25	1,100
1986-87	1,485	1.22	1,217
		Aransas	
1971-72	220	1.46	151
1976-77	229	1.41	162
1981-82	332	1.36	244
1986-87	392	1.31	299
		Archer	
1971-72	186	1.47	127
1976-77	207	1.32	157
1981-82	199	1.25	159
1986-87	209	1.22	171

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Armstrong	
1971-72	48	1.20	40
1976-77	53	1.20	44
1981-82	50	1.20	42
1986-87	50	1.20	42
		Atascosa	
1971-72	534	1.75	305
1976-77	559	1.65	339
1981-82	622	1.55	401
1986-87	682	1.48	461
		Austin	
1971-72	369	1.46	253
1976-77	364	1.41	258
1981-82	347	1.36	255
1986-87	337	1.31	257
		Bailey	
1971-72	273	1.20	228
1976-77	277	1.20	231
1981-82	265	1.20	221
1986-87	275	1.20	229
		Bandera	
1971-72	104	1.75	59
1976-77	78	1.65	47
1981-82	87	1.55	56
1986-87	77	1.48	52
		Bastrop	
1971-72	440	1.46	301
1976-77	373	1.41	265
1981-82	409	1.36	301
1986-87	379	1.31	289

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Baylor	
1971-72	147	1.47	100
1976-77	127	1.32	96
1981-82	107	1.25	86
1986-87	97	1.22	80
		Bee	
1971-72	589	1.46	403
1976-77	554	1.41	393
1981-82	540	1.36	397
1986-87	540	1.31	412
		Bell	
1971-72	2,313	1.46	1,584
1976-77	2,522	1.41	1,789
1981-82	2,607	1.36	1,917
1986-87	2,797	1.31	2,135
		Bexar	
1971-72	22,028	1.46	15,088
1976-77	25,429	1.41	18,035
1981-82	28,280	1.36	20,794
1986-87	33,040	1.31	25,221
		Blanco	
1971-72	125	1.46	86
1976-77	121	1.41	86
1981-82	110	1.36	81
1986-87	110	1.31	84
		Borden	
1971-72	30	1.20	25
1976-77	31	1.20	26
1981-82	32	1.20	27
1986-87	32	1.20	27

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Bosque			
1971-72	264	1.46	181
1976-77	284	1.41	201
1981-82	279	1.36	205
1986-87	269	1.31	205
Bowie			
1971-72	1,977	1.47	1,345
1976-77	1,876	1.32	1,421
1981-82	1,869	1.25	1,495
1986-87	1,819	1.22	1,491
Brazoria			
1971-72	3,124	1.46	2,140
1976-77	3,809	1.41	2,701
1981-82	4,475	1.36	3,290
1986-87	5,245	1.31	4,004
Brazos			
1971-72	1,182	1.47	804
1976-77	1,463	1.32	1,108
1981-82	1,531	1.25	1,225
1986-87	1,661	1.22	1,361
Brewster			
1971-72	254	1.75	145
1976-77	230	1.65	139
1981-82	240	1.55	155
1986-87	280	1.48	189
Briscoe			
1971-72	99	1.20	83
1976-77	72	1.20	60
1981-82	63	1.20	53
1986-87	53	1.20	44

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Brooks	
1971-72	259	1.62	160
1976-77	300	1.54	195
1981-82	333	1.50	222
1986-87	363	1.48	245
		Brown	
1971-72	600	1.46	411
1976-77	650	1.41	461
1981-82	679	1.36	499
1986-87	689	1.31	526
		Burleson	
1971-72	254	1.47	173
1976-77	250	1.32	189
1981-82	230	1.25	184
1986-87	210	1.22	172
		Burnet	
1971-72	226	1.46	155
1976-77	234	1.41	166
1981-82	249	1.36	183
1986-87	259	1.31	198
		Caldwell	
1971-72	381	1.46	261
1976-77	360	1.41	255
1981-82	327	1.36	240
1986-87	317	1.31	242
		Calhoun	
1971-72	608	1.46	416
1976-77	634	1.41	450
1981-82	747	1.36	549
1986-87	837	1.31	639

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Callahan	
1971-72	268	1.46	184
1976-77	302	1.41	214
1981-82	282	1.36	207
1986-87	302	1.31	231
		Cameron	
1971-72	3,710	1.62	2,290
1976-77	3,472	1.54	2,255
1981-82	3,323	1.50	2,215
1986-87	3,493	1.48	2,360
		Camp	
1971-72	278	1.47	189
1976-77	261	1.32	198
1981-82	291	1.25	233
1986-87	301	1.22	247
		Carson	
1971-72	214	1.20	178
1976-77	177	1.20	148
1981-82	155	1.20	129
1986-87	125	1.20	104
		Cass	
1971-72	729	1.47	496
1976-77	668	1.32	506
1981-82	610	1.25	488
1986-87	610	1.22	500
		Castro	
1971-72	272	1.20	227
1976-77	311	1.20	259
1981-82	357	1.20	298
1986-87	407	1.20	339

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Chambers	
1971-72	343	1.47	233
1976-77	312	1.32	236
1981-82	268	1.25	214
1986-87	248	1.22	203
		Cherokee	
1971-72	700	1.47	476
1976-77	677	1.32	513
1981-82	610	1.25	488
1986-87	570	1.22	467
		Childress	
1971-72	161	1.20	134
1976-77	114	1.20	95
1981-82	90	1.20	75
1986-87	90	1.20	75
		Clay	
1971-72	263	1.47	179
1976-77	206	1.32	156
1981-82	175	1.25	140
1986-87	145	1.22	119
		Cochran	
1971-72	179	1.20	149
1971-77	134	1.20	112
1981-82	106	1.20	88
1986-87	86	1.20	72
		Coke	
1971-72	89	1.20	74
1976-77	72	1.20	60
1981-82	68	1.20	57
1986-87	68	1.20	57

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Coleman	
1971-72	227	1.46	156
1976-77	203	1.41	144
1981-82	138	1.36	102
1986-87	98	1.31	75
		Collin	
1971-72	1,229	1.47	836
1976-77	1,612	1.32	1,221
1981-82	2,113	1.25	1,690
1986-87	2,423	1.22	1,986
		Collinsworth	
1971-72	130	1.20	108
1976-77	100	1.20	83
1981-82	73	1.20	56
1986-87	73	1.20	56
		Colorado	
1971-72	591	1.46	405
1976-77	533	1.41	378
1981-82	497	1.36	365
1986-87	507	1.31	387
		Comal	
1971-72	808	1.46	553
1976-77	903	1.41	640
1981-82	1,059	1.36	808
1986-87	1,209	1.31	923
		Comanche	
1971-72	257	1.46	176
1976-77	244	1.41	173
1981-82	240	1.36	176
1986-87	220	1.31	168

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Concho	
1971-72	89	1.20	74
1976-77	51	1.20	43
1981-82	29	1.20	24
1986-87	29	1.20	24
		Cooke	
1971-72	560	1.47	381
1976-77	536	1.32	406
1981-82	473	1.25	378
1986-87	443	1.22	363
		Coryell	
1971-72	587	1.46	402
1976-77	602	1.41	427
1981-82	657	1.36	483
1986-87	707	1.31	450
		Cottle	
1971-72	75	1.20	63
1976-77	60	1.20	50
1981-82	51	1.20	43
1986-87	41	1.20	34
		Crane	
1971-72	162	1.20	135
1976-77	131	1.20	109
1981-82	119	1.20	99
1986-87	109	1.20	91
		Crockett	
1971-72	90	1.75	51
1976-77	93	1.65	56
1981-82	91	1.55	59
1986-87	101	1.48	68

College Year	H. S. Grads Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Crosby			
1971-72	236	1.20	197
1976-77	213	1.20	178
1981-82	181	1.20	151
1986-87	171	1.20	143
Culberson			
1971-72	73	1.75	42
1976-77	82	1.65	50
1981-82	93	1.55	60
1986-87	103	1.48	70
Dallam			
1971-72	222	1.20	185
1976-77	239	1.20	199
1981-82	221	1.20	184
1986-87	231	1.20	193
Dallas			
1971-72	30,225	1.47	20,561
1976-77	36,964	1.32	28,003
1981-82	44,500	1.25	35,600
1986-87	51,600	1.22	42,295
Dawson			
1971-72	365	1.20	304
1976-77	302	1.20	252
1981-82	260	1.20	217
1986-87	240	1.20	200
Deaf Smith			
1971-72	578	1.20	482
1976-77	729	1.20	608
1981-82	1,083	1.20	903
1986-87	1,333	1.20	1,111

College Year	H. S. Grads Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Delta	
1971-72	161	1.47	110
1976-77	144	1.32	109
1981-82	124	1.25	99
1986-87	107	1.22	88
		Denton	
1971-72	1,416	1.47	963
1976-77	1,834	1.32	1,389
1981-82	2,199	1.25	1,759
1986-87	2,549	1.22	2,089
		DeWitt	
1971-72	598	1.46	410
1976-77	589	1.41	418
1981-82	492	1.36	362
1986-87	452	1.31	345
		Dickens	
1971-72	124	1.20	103
1976-77	82	1.20	68
1981-82	78	1.20	65
1986-87	72	1.20	60
		Dimmit	
1971-72	200	1.62	123
1976-77	181	1.54	118
1981-82	143	1.50	95
1986-87	133	1.48	90
		Donley	
1971-72	106	1.20	88
1976-77	111	1.20	93
1981-82	83	1.20	69
1986-87	73	1.20	61

College Year	H. S. Grads Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Duval	
1971-72	439	1.62	271
1976-77	453	1.54	294
1981-82	492	1.50	328
1986-87	512	1.48	346
		Eastland	
1971-72	405	1.46	277
1976-77	326	1.41	231
1981-82	300	1.36	221
1986-87	280	1.31	214
		Ector	
1971-72	2,898	1.20	2,415
1976-77	3,037	1.20	2,531
1981-82	3,264	1.20	2,720
1986-87	3,524	1.20	2,937
		Edwards	
1971-72	72	1.75	41
1976-77	68	1.65	41
1981-82	66	1.55	43
1986-87	66	1.48	45
		Ellis	
1971-72	1,163	1.47	791
1976-77	1,204	1.32	912
1981-82	1,215	1.25	972
1986-87	1,265	1.22	1,037
		El Paso	
1971-72	10,260	1.75	5,863
1976-77	11,197	1.65	6,786
1981-82	13,020	1.55	8,400
1986-87	14,860	1.48	10,041

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Erath	
1971-72	326	1.46	223
1976-77	301	1.41	214
1981-82	277	1.36	204
1986-87	247	1.31	189
		Falls	
1971-72	502	1.47	341
1976-77	399	1.32	302
1981-82	330	1.25	264
1986-87	300	1.22	246
		Fannin	
1971-72	498	1.47	339
1976-77	466	1.32	353
1981-82	422	1.25	338
1986-87	400	1.22	328
		Fayette	
1971-72	516	1.46	353
1976-77	467	1.41	331
1981-82	371	1.36	273
1986-87	341	1.31	260
		Fisher	
1971-72	167	1.20	139
1976-77	152	1.20	127
1981-82	123	1.20	103
1986-87	113	1.20	94
		Floyd	
1971-72	255	1.20	213
1976-77	286	1.20	238
1981-82	234	1.20	195
1986-87	234	1.20	195

College Year	H. S. grads Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Foard	
1971-72	61	1.20	51
1976-77	37	1.20	31
1981-82	30	1.20	25
1986-87	30	1.20	25
		Fort Bend	
1971-72	1,427	1.46	977
1976-77	1,750	1.41	1,241
1981-82	1,878	1.36	1,381
1986-87	2,198	1.31	1,678
		Franklin	
1971-72	96	1.47	65
1976-77	111	1.32	84
1981-82	122	1.25	98
1986-87	122	1.22	100
		Freestone	
1971-72	368	1.47	250
1976-77	294	1.32	223
1981-82	214	1.25	171
1986-87	200	1.22	164
		Frio	
1971-72	228	1.75	130
1976-77	265	1.65	161
1981-82	261	1.55	168
1986-87	271	1.48	183
		Gaines	
1971-72	287	1.20	239
1976-77	313	1.20	261
1981-82	330	1.20	275
1986-87	350	1.20	292

College Year	H. S. Grads Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Galveston			
1971-72	5,365	1.47	3,650
1976-77	6,369	1.32	4,825
1981-82	7,774	1.25	6,219
1986-87	9,094	1.22	7,454
Garza			
1971-72	143	1.20	119
1976-77	105	1.20	88
1981-82	71	1.20	59
1986-87	41	1.20	34
Gillespie			
1971-72	321	1.75	183
1976-77	318	1.65	193
1981-82	323	1.55	208
1986-87	353	1.48	239
Glasscock			
1971-72	28	1.20	23
1976-77	44	1.20	37
1981-82	44	1.20	37
1986-87	44	1.20	37
Goliad			
1971-72	157	1.46	108
1976-77	154	1.41	109
1981-82	145	1.36	107
1986-87	155	1.31	118
Gonzales			
1971-72	434	1.46	297
1976-77	406	1.41	288
1981-82	393	1.36	289
1986-87	383	1.31	292

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Gray	
1971-72	820	1.20	683
1976-77	745	1.20	621
1981-82	722	1.20	602
1986-87	662	1.20	552
		Grayson	
1971-72	1,936	1.47	1,317
1976-77	2,241	1.32	1,698
1981-82	2,591	1.25	2,073
1986-87	2,821	1.22	2,312
		Gregg	
1971-72	2,568	1.47	1,747
1976-77	2,595	1.32	1,966
1981-82	2,862	1.25	2,290
1986-87	3,022	1.22	2,477
		Grimes	
1971-72	373	1.47	254
1976-77	360	1.32	273
1981-82	385	1.25	308
1986-87	395	1.22	324
		Guadalupe	
1971-72	1,004	1.46	688
1976-77	1,399	1.41	992
1981-82	1,635	1.36	1,202
1986-87	1,925	1.31	1,470
		Hale	
1971-72	1,179	1.20	983
1976-77	1,143	1.20	953
1981-82	1,307	1.20	1,089
1986-87	1,437	1.20	1,198

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Hall	
1971-72	160	1.20	133
1976-77	139	1.20	116
1981-82	107	1.20	89
1986-87	100	1.20	83
		Hamilton	
1971-72	192	1.46	132
1976-77	146	1.41	104
1981-82	150	1.36	110
1986-87	130	1.31	99
		Hansford	
1971-72	273	1.20	228
1976-77	290	1.20	242
1981-82	306	1.20	255
1986-87	346	1.20	288
		Hardeman	
1971-72	221	1.20	184
1976-77	154	1.20	128
1981-82	140	1.20	117
1986-87	135	1.20	113
		Hardin	
1971-72	959	1.47	652
1976-77	1,020	1.32	773
1981-82	1,130	1.25	904
1986-87	1,230	1.22	1,008
		Harris	
1971-72	39,316	1.47	26,746
1976-77	51,767	1.32	39,217
1981-82	60,801	1.25	46,061
1986-87	71,211	1.22	58,370

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Harrison	
1971-72	1,373	1.47	934
1976-77	1,246	1.32	944
1981-82	1,194	1.25	955
1986-87	1,114	1.22	913
		Hartley	
1971-72	47	1.20	39
1976-77	92	1.20	77
1981-82	113	1.20	94
1986-87	143	1.20	119
		Haskell	
1971-72	214	1.20	178
1976-77	157	1.20	131
1981-82	140	1.20	117
1986-87	135	1.20	113
		Hays	
1971-72	760	1.46	521
1976-77	971	1.41	689
1981-82	1,296	1.36	953
1986-87	1,556	1.31	1,188
		Hemphill	
1971-72	83	1.20	69
1976-77	96	1.20	80
1981-82	109	1.20	91
1986-87	119	1.20	99
		Henderson	
1971-72	602	1.47	410
1976-77	589	1.32	446
1981-82	612	1.25	490
1986-87	612	1.22	502

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Hidalgo			
1971-72	5,025	1.62	3,102
1976-77	4,551	1.54	2,955
1981-82	4,680	1.50	3,120
1986-87	5,160	1.48	3,486
Hill			
1971-72	575	1.46	394
1976-77	463	1.41	328
1981-82	400	1.36	294
1986-87	375	1.31	286
Hockley			
1971-72	567	1.20	473
1976-77	412	1.20	343
1981-82	390	1.20	325
1986-87	375	1.20	313
Hood			
1971-72	137	1.46	94
1976-77	122	1.41	87
1981-82	115	1.36	85
1986-87	105	1.31	80
Hopkins			
1971-72	516	1.47	351
1976-77	542	1.32	411
1981-82	556	1.25	445
1986-87	556	1.22	456
Houston			
1971-72	642	1.47	437
1976-77	525	1.32	398
1981-82	488	1.25	390
1986-87	488	1.22	400

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Howard	
1971-72	932	1.20	777
1976-77	870	1.20	725
1981-82	834	1.20	695
1986-87	854	1.20	712
		Hudspeth	
1971-72	83	1.75	47
1976-77	57	1.65	35
1981-82	50	1.55	32
1986-87	50	1.48	34
		Hunt	
1971-72	974	1.47	663
1976-77	1,094	1.32	829
1981-82	1,112	1.25	890
1986-87	1,192	1.22	977
		Hutchinson	
1971-72	761	1.20	634
1976-77	550	1.20	458
1981-82	550	1.20	458
1986-87	500	1.20	417
		Irion	
1971-72	28	1.20	23
1976-77	33	1.20	28
1981-82	40	1.20	33
1986-87	40	1.20	33
		Jack	
1971-72	181	1.47	123
1976-77	160	1.32	121
1981-82	166	1.25	133
1986-87	166	1.22	136

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Jackson	
1971-72	477	1.46	327
1976-77	427	1.41	303
1981-82	376	1.36	277
1986-87	356	1.31	272
		Jasper	
1971-72	734	1.47	499
1976-77	758	1.32	574
1981-82	839	1.25	671
1986-87	909	1.22	745
		Jeff Davis	
1971-72	53	1.75	30
1976-77	42	1.65	26
1981-82	40	1.55	26
1986-87	40	1.48	27
		Jefferson	
1971-72	7,661	1.47	5,212
1976-77	7,883	1.32	5,972
1981-82	8,097	1.25	6,478
1986-87	8,507	1.22	6,973
		Jim Hogg	
1971-72	116	1.62	72
1976-77	97	1.54	63
1981-82	93	1.50	62
1986-87	90	1.48	61
		Jim Wells	
1971-72	922	1.62	569
1976-77	918	1.54	596
1981-82	800	1.50	533
1986-87	840	1.48	568

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Johnson			
1971-72	1,163	1.46	797
1976-77	1,288	1.41	913
1981-82	1,415	1.36	1,040
1986-87	1,565	1.31	1,195
Jones			
1971-72	384	1.20	320
1976-77	289	1.20	241
1981-82	230	1.20	192
1986-87	200	1.20	167
Karnes			
1971-72	415	1.46	284
1976-77	365	1.41	259
1981-82	325	1.36	239
1986-87	315	1.31	241
Kaufman			
1971-72	871	1.47	593
1976-77	934	1.32	708
1981-82	999	1.25	799
1986-87	1,049	1.22	860
Kendall			
1971-72	220	1.75	126
1976-77	232	1.65	141
1981-82	184	1.55	119
1986-87	204	1.48	138
Kenedy			
1971-72		1.62	0
1976-77		1.54	0
1981-82	———	1.50	0
1986-87		1.48	0

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Kent	
1971-72	54	1.20	45
1976-77	39	1.20	33
1981-82	45	1.20	38
1986-87	55	1.20	46
		Kerr	
1971-72	457	1.75	261
1976-77	486	1.65	295
1981-82	607	1.55	392
1986-87	657	1.48	444
		Kimble	
1971-72	91	1.75	52
1976-77	85	1.65	52
1981-82	79	1.55	51
1986-87	69	1.48	47
		King	
1971-72	16	1.20	13
1976-77	16	1.20	13
1981-82	20	1.20	17
1986-87	20	1.20	17
		Kinney	
1971-72	48	1.75	27
1976-77	39	1.65	24
1981-82	49	1.55	32
1986-87	59	1.48	40
		Kleberg	
1971-72	581	1.62	359
1976-77	564	1.54	366
1981-82	542	1.50	361
1986-87	542	1.48	366

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Knox	
1971-72	142	1.20	118
1976-77	132	1.20	110
1981-82	96	1.20	80
1986-87	90	1.20	75
		Lamar	
1971-72	931	1.47	633
1976-77	945	1.32	716
1981-82	1,040	1.25	832
1986-87	1,060	1.22	869
		Lamb	
1971-72	512	1.20	427
1976-77	424	1.20	353
1981-82	378	1.20	315
1986-87	338	1.20	282
		Lampasas	
1971-72	225	1.45	[illegible]
1976-77	178	1.41	126
1981-82	146	1.36	107
1986-87	106	1.31	81
		La Salle	
1971-72	138	1.62	85
1976-77	99	1.54	64
1981-82	123	1.50	82
1986-87	133	1.48	90
		Lavaca	
1971-72	332	1.46	227
1976-77	361	1.41	256
1981-82	417	1.36	307
1986-87	447	1.31	341

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Lee			
1971-72	322	1.46	221
1976-77	244	1.41	173
1981-82	253	1.36	186
1986-87	223	1.31	170
Leon			
1971-72	310	1.47	211
1976-77	283	1.32	214
1981-82	262	1.25	210
1986-87	222	1.22	182
Liberty			
1971-72	945	1.47	643
1976-77	899	1.32	681
1981-82	825	1.25	660
1986-87	815	1.22	668
Limestone			
1971-72	[illegible]	1.47	[illegible]
1976-77	335	1.32	254
1981-82	300	1.25	240
1986-87	280	1.22	230
Lipscomb			
1971-72	135	1.20	113
1976-77	140	1.20	117
1981-82	169	1.20	141
1986-87	179	1.20	149
Live Oak			
1971-72	227	1.62	140
1976-77	182	1.54	118
1981-82	182	1.50	121
1986-87	182	1.48	123

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Llano	
1971-72	146	1.46	100
1976-77	156	1.41	111
1981-82	165	1.36	121
1986-87	175	1.31	134
		Loving	
1971-72		1.20	0
1976-77		1.20	0
1981-82	———	1.20	0
1986-87		1.20	0
		Lubbock	
1971-72	4,522	1.20	3,768
1976-77	5,161	1.20	4,301
1981-82	5,650	1.20	4,708
1986-87	6,430	1.20	5,358
		Lynn	
1971-72	216	1.20	180
[illegible]	[illegible]	[illegible]	[illegible]
1981-82	157	1.20	131
1986-87	147	1.20	123
		Madison	
1971-72	195	1.47	133
1976-77	175	1.32	133
1981-82	165	1.25	132
1986-87	155	1.22	127
		Marion	
1971-72	275	1.47	187
1976-77	269	1.32	204
1981-82	234	1.25	187
1986-87	214	1.22	175

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Martin			
1971-72	123	1.20	103
1976-77	114	1.20	95
1981-82	114	1.20	95
1986-87	114	1.20	95
Mason			
1971-72	95	1.46	65
1976-77	91	1.41	65
1981-82	90	1.36	66
1986-87	90	1.31	69
Matagorda			
1971-72	976	1.46	668
1976-77	1,035	1.41	734
1981-82	1,180	1.36	868
1986-87	1,340	1.31	1,023
Maverick			
1971-72	344	1.62	212
1976-77	340	1.54	221
1981-82	388	1.50	259
1986-87	428	1.48	289
McCulloch			
1971-72	188	1.46	129
1976-77	150	1.41	106
1981-82	125	1.36	92
1986-87	125	1.31	95
McLennan			
1971-72	3,918	1.46	2,684
1976-77	3,640	1.41	2,582
1981-82	3,757	1.36	2,763
1986-87	3,747	1.31	2,860

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
McMullen			
1971-72	22	1.62	14
1976-77	20	1.54	13
1981-82	18	1.50	12
1986-87	18	1.48	12
Medina			
1971-72	518	1.75	296
1976-77	499	1.65	302
1981-82	509	1.55	328
1986-87	519	1.48	351
Menard			
1971-72	47	1.75	27
1976-77	49	1.65	30
1981-82	39	1.55	25
1986-87	29	1.48	20
Midland			
1971-72	2,237	1.20	1,864
1976-77	2,118	1.20	1,765
1981-82	2,112	1.20	1,760
1986-87	2,212	1.20	1,843
Milam			
1971-72	536	1.47	365
1976-77	433	1.32	328
1981-82	360	1.25	288
1986-87	280	1.22	230
Mills			
1971-72	94	1.46	64
1976-77	81	1.41	57
1981-82	45	1.36	33
1986-87	45	1.31	34

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Mitchell			
1971-72	265	1.20	221
1976-77	233	1.20	194
1981-82	190	1.20	158
1986-87	170	1.20	142
Montague			
1971-72	360	1.47	245
1976-77	348	1.32	264
1981-82	336	1.25	269
1986-87	296	1.22	243
Montgomery			
1971-72	1,342	1.47	913
1976-77	1,913	1.32	1,449
1981-82	2,376	1.25	1,901
1986-87	2,936	1.22	2,407
Moore			
1971-72	448	1.20	373
1976-77	424	1.20	353
1981-82	404	1.20	337
1986-87	384	1.20	320
Morris			
1971-72	447	1.47	304
1976-77	411	1.32	311
1981-82	358	1.25	286
1986-87	338	1.22	277
Motley			
1971-72	73	1.20	61
1976-77	57	1.20	48
1981-82	57	1.20	48
1986-87	57	1.20	48

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
	Nacogdoches		
1971-72	827	1.47	563
1976-77	766	1.32	580
1981-82	703	1.25	562
1986-87	673	1.22	552
	Navarro		
1971-72	783	1.47	533
1976-77	712	1.32	539
1981-82	614	1.25	491
1986-87	534	1.22	438
	Newton		
1971-72	321	1.47	218
1976-77	344	1.32	261
1981-82	295	1.25	236
1986-87	305	1.22	250
	Nolan		
1971-72	435	1.20	363
1976-77	395	1.20	329
1981-82	326	1.20	272
1986-87	266	1.20	222
	Nueces		
1971-72	6,671	1.46	4,569
1976-77	7,057	1.41	5,005
1981-82	7,503	1.36	5,517
1986-87	8,213	1.31	6,270
	Ochiltree		
1971-72	263	1.20	219
1976-77	223	1.20	186
1981-82	202	1.20	168
1986-87	182	1.20	152

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Oldham	
1971-72	141	1.20	118
1976-77	191	1.20	159
1981-82	201	1.20	168
1986-87	231	1.20	193
		Orange	
1971-72	2,132	1.47	1,450
1976-77	2,414	1.32	1,829
1981-82	2,729	1.25	2,183
1986-87	3,059	1.22	2,507
		Palo Pinto	
1971-72	505	1.47	344
1976-77	680	1.32	515
1981-82	888	1.25	710
1986-87	1,028	1.22	843
		Panola	
1971-72	506	1.47	344
1976-77	415	1.32	314
1981-82	356	1.25	285
1986-87	296	1.22	243
		Parker	
1971-72	574	1.47	391
1976-77	577	1.32	437
1981-82	666	1.25	533
1986-87	746	1.22	612
		Parmer	
1971-72	342	1.20	285
1976-77	354	1.20	295
1981-82	365	1.20	304
1986-87	395	1.20	329

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Pecos			
1971-72	370	1.75	211
1976-77	379	1.65	230
1981-82	402	1.55	259
1986-87	442	1.48	299
Polk			
1971-72	334	1.47	227
1976-77	342	1.32	259
1981-82	345	1.25	276
1986-87	355	1.22	291
Potter			
1971-72	3,978	1.20	3,315
1976-77	3,840	1.20	3,200
1981-82	3,867	1.20	3,223
1986-87	4,017	1.20	3,348
Presidio			
1971-72	124	1.75	71
1976-77	119	1.65	72
1981-82	83	1.55	54
1986-87	73	1.48	49
Rains			
1971-72	108	1.47	74
1976-77	149	1.32	113
1981-82	156	1.25	125
1986-87	176	1.22	144
Randall			
1971-72	385	1.20	321
1976-77	491	1.20	409
1981-82	692	1.20	577
1986-87	852	1.20	710

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Reagan	
1971-72	131	1.20	109
1976-77	123	1.20	103
1981-82	121	1.20	101
1986-87	131	1.20	109
		Real	
1971-72	14	1.75	8
1976-77	14	1.65	9
1981-82	9	1.55	6
1986-87	9	1.48	6
		Red River	
1971-72	536	1.47	365
1976-77	605	1.32	458
1981-82	671	1.25	537
1986-87	741	1.22	607
		Reeves	
1971-72	337	1.75	193
1976-77	310	1.65	188
1981-82	311	1.55	201
1986-87	301	1.48	203
		Refugio	
1971-72	325	1.46	223
1976-77	335	1.41	238
1981-82	326	1.36	240
1986-87	326	1.31	249
		Roberts	
1971-72	29	1.20	24
1976-77	20	1.20	17
1981-82	28	1.20	23
1986-87	28	1.20	23

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Robertson			
1971-72	475	1.47	323
1976-77	436	1.32	330
1981-82	450	1.25	360
1986-87	470	1.22	385
Rockwall			
1971-72	171	1.47	116
1976-77	144	1.32	109
1981-82	111	1.25	89
1986-87	100	1.22	82
Runnels			
1971-72	321	1.20	268
1976-77	288	1.20	240
1981-82	242	1.20	202
1986-87	202	1.20	168
Rusk			
1971-72	864	1.47	588
1976-77	727	1.32	551
1981-82	581	1.25	465
1986-87	431	1.22	353
Sabine			
1971-72	180	1.47	122
1976-77	157	1.32	119
1981-82	157	1.25	126
1986-87	147	1.22	121
San Augustine			
1971-72	238	1.47	162
1976-77	203	1.32	154
1981-82	177	1.25	142
1986-87	167	1.22	137

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
San Jacinto			
1971-72	214	1.47	146
1976-77	196	1.32	148
1981-82	203	1.25	162
1986-87	213	1.22	175
San Patricio			
1971-72	1,431	1.46	980
1976-77	1,532	1.41	1,087
1981-82	1,621	1.36	1,192
1986-87	1,891	1.31	1,444
San Saba			
1971-72	140	1.46	96
1976-77	122	1.41	87
1981-82	106	1.36	78
1986-87	86	1.31	66
Schleicher			
1971-72	67	1.75	38
1976-77	48	1.65	29
1981-82	41	1.55	27
1986-87	40	1.48	27
Scurry			
1971-72	515	1.20	429
1976-77	363	1.20	303
1981-82	277	1.20	231
1986-87	207	1.20	173
Shackelford			
1971-72	82	1.47	56
1976-77	84	1.32	64
1981-82	54	1.25	43
1986-87	34	1.22	28

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Shelby			
1971-72	548	1.47	373
1976-77	532	1.32	403
1981-82	480	1.25	384
1986-87	440	1.22	361
Sherman			
1971-72	119	1.20	99
1976-77	138	1.20	115
1981-82	165	1.20	138
1986-87	195	1.20	163
Smith			
1971-72	2,887	1.47	1,964
1976-77	2,912	1.32	2,206
1981-82	2,986	1.25	2,389
1986-87	3,106	1.22	2,546
Somervell			
1971-72	74	1.46	51
1976-77	66	1.41	47
1981-82	57	1.36	42
1986-87	67	1.31	51
Starr			
1971-72	649	1.62	401
1976-77	586	1.54	381
1981-82	609	1.50	406
1986-87	659	1.48	445
Stephens			
1971-72	180	1.47	122
1976-77	166	1.32	126
1981-82	154	1.25	123
1986-87	134	1.22	110

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Sterling			
1971-72	23	1.20	19
1976-77	26	1.20	22
1981-82	34	1.20	28
1986-87	34	1.20	28
Stonewall			
1971-72	79	1.20	66
1976-77	61	1.20	51
1981-82	55	1.20	46
1986-87	50	1.20	42
Sutton			
1971-72	78	1.75	45
1976-77	77	1.65	47
1981-82	70	1.55	45
1986-87	70	1.48	47
Swisher			
1971-72	396	1.20	330
1976-77	400	1.20	333
1981-82	375	1.20	313
1986-87	385	1.20	321
Tarrant			
1971-72	17,967	1.47	12,222
1976-77	20,658	1.32	15,650
1981-82	22,862	1.25	18,290
1986-87	25,682	1.22	21,051
Taylor			
1971-72	2,134	1.20	1,778
1976-77	2,043	1.20	1,703
1981-82	1,960	1.20	1,633
1986-87	1,860	1.20	1,550

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Terrell			
1971-72	60	1.75	34
1976-77	55	1.65	33
1981-82	42	1.55	27
1986-87	42	1.48	28
Terry			
1971-72	354	1.20	295
1976-77	329	1.20	274
1981-82	286	1.20	238
1986-87	266	1.20	222
Throckmorton			
1971-72	69	1.47	47
1976-77	41	1.32	31
1981-82	37	1.25	30
1986-87	37	1.22	30
Titus			
1971-72	312	1.47	212
1976-77	249	1.32	189
1981-82	229	1.25	183
1986-87	200	1.22	164
Tom Green			
1971-72	1,917	1.20	1,598
1976-77	2,045	1.20	1,704
1981-82	2,124	1.20	1,770
1986-87	2,304	1.20	1,920
Travis			
1971-72	5,705	1.46	3,908
1976-77	6,540	1.41	4,638
1981-82	7,582	1.36	5,575
1986-87	8,642	1.31	6,597

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Trinity			
1971-72	215	1.47	146
1976-77	187	1.32	142
1981-82	182	1.25	146
1986-87	182	1.22	149
Tyler			
1971-72	408	1.47	278
1976-77	376	1.32	285
1981-82	389	1.25	311
1986-87	379	1.22	311
Upshur			
1971-72	622	1.47	423
1976-77	659	1.32	499
1981-82	750	1.25	600
1986-87	810	1.22	664
Upton			
1971-72	100	1.20	83
1976-77	109	1.20	91
1981-82	100	1.20	83
1986-87	95	1.20	79
Uvalde			
1971-72	482	1.75	275
1976-77	495	1.65	300
1981-82	524	1.55	338
1986-87	564	1.48	381
Val Verde			
1971-72	735	1.75	420
1976-77	834	1.65	505
1981-82	901	1.55	581
1986-87	1,031	1.48	697

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Van Zandt			
1971-72	608	1.47	414
1976-77	585	1.32	443
1981-82	596	1.25	477
1986-87	596	1.22	489
Victoria			
1971-72	1,575	1.46	1,079
1976-77	1,874	1.41	1,329
1981-82	2,141	1.36	1,574
1986-87	2,471	1.31	1,886
Walker			
1971-72	467	1.47	318
1976-77	467	1.32	354
1981-82	543	1.25	434
1986-87	573	1.22	470
Waller			
1971-72	403	1.46	276
1976-77	445	1.41	316
1981-82	479	1.36	352
1986-87	529	1.31	404
Ward			
1971-72	377	1.20	314
1976-77	335	1.20	279
1981-82	278	1.20	232
1986-87	258	1.20	215
Washington			
1971-72	459	1.47	312
1976-77	453	1.32	343
1981-82	393	1.25	314
1986-87	363	1.22	298

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
Webb			
1971-72	1,721	1.62	1,062
1976-77	2,208	1.54	1,434
1981-82	2,622	1.50	1,748
1986-87	3,122	1.48	2,109
Wharton			
1971-72	1,360	1.46	932
1976-77	1,345	1.41	954
1981-82	1,334	1.36	981
1986-87	1,434	1.31	1,095
Wheeler			
1971-72	178	1.20	148
1976-77	176	1.20	147
1981-82	163	1.20	136
1986-87	153	1.20	128
Wichita			
1971-72	2,886	1.47	1,963
1976-77	2,634	1.32	1,995
1981-82	2,441	1.25	1,953
1986-87	2,311	1.22	1,894
Wilbarger			
1971-72	304	1.47	207
1976-77	249	1.32	189
1981-82	229	1.25	183
1986-87	209	1.22	171
Willacy			
1971-72	319	1.62	197
1976-77	257	1.54	167
1981-82	220	1.50	147
1986-87	200	1.48	135

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Williamson	
1971-72	961	1.46	658
1976-77	960	1.41	681
1981-82	882	1.36	649
1986-87	902	1.31	689
		Wilson	
1971-72	420	1.46	288
1976-77	394	1.41	279
1981-82	425	1.36	313
1986-87	435	1.31	332
		Winkler	
1971-72	325	1.20	271
1976-77	274	1.20	228
1981-82	210	1.20	175
1986-87	170	1.20	142
		Wise	
1971-72	485	1.47	330
1976-77	545	1.32	413
1981-82	597	1.25	478
1986-87	647	1.22	530
		Wood	
1971-72	532	1.47	362
1976-77	480	1.32	364
1981-82	447	1.25	358
1986-87	419	1.22	343
		Yoakum	
1971-72	198	1.20	165
1976-77	224	1.20	187
1981-82	202	1.20	168
1986-87	182	1.20	152

College Year	H. S. Grads. Prev. 2 Yrs.	Index	Projected Junior College Enrollment
		Young	
1971-72	354	1.47	241
1976-77	288	1.32	218
1981-82	261	1.25	209
1986-87	231	1.22	189
		Zapata	
1971-72	125	1.62	77
1976-77	116	1.54	75
1981-82	152	1.50	101
1986-87	172	1.48	116
		Zavala	
1971-72	259	1.75	148
1976-77	287	1.65	174
1981-82	299	1.55	193
1986-87	329	1.48	222